

Fig.1B

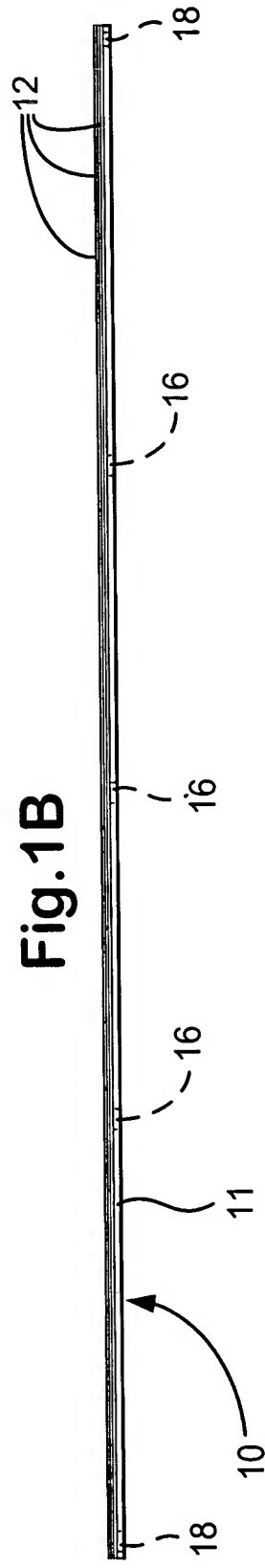


Fig.2A

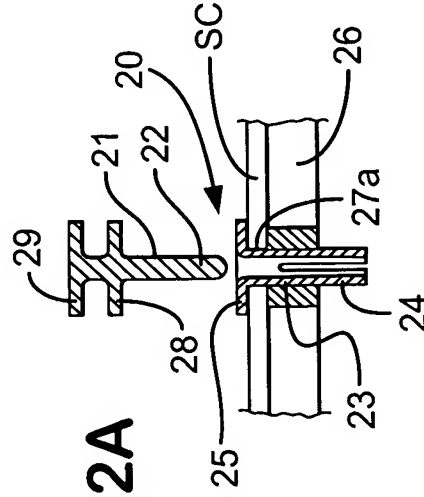


Fig.3A

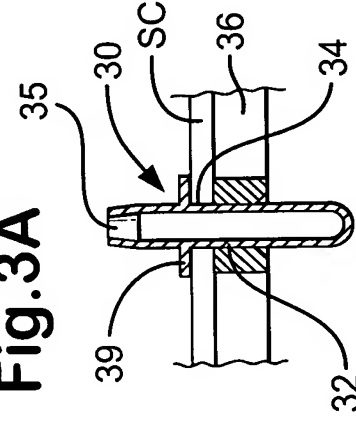


Fig.3B

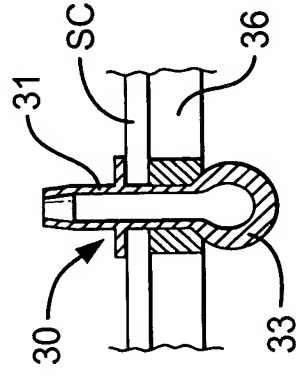


Fig.2B

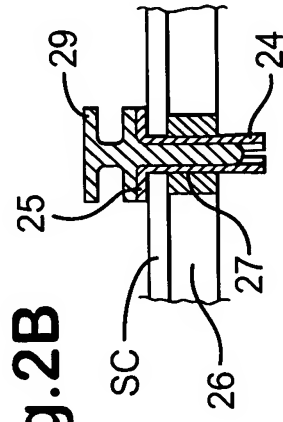
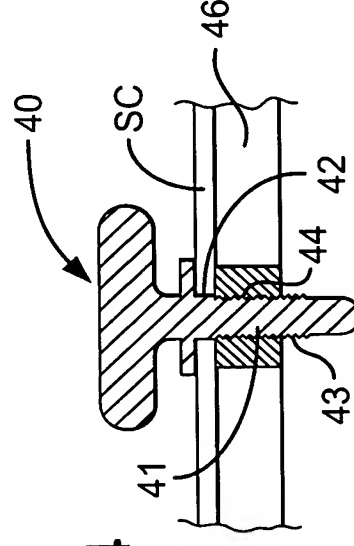


Fig.4



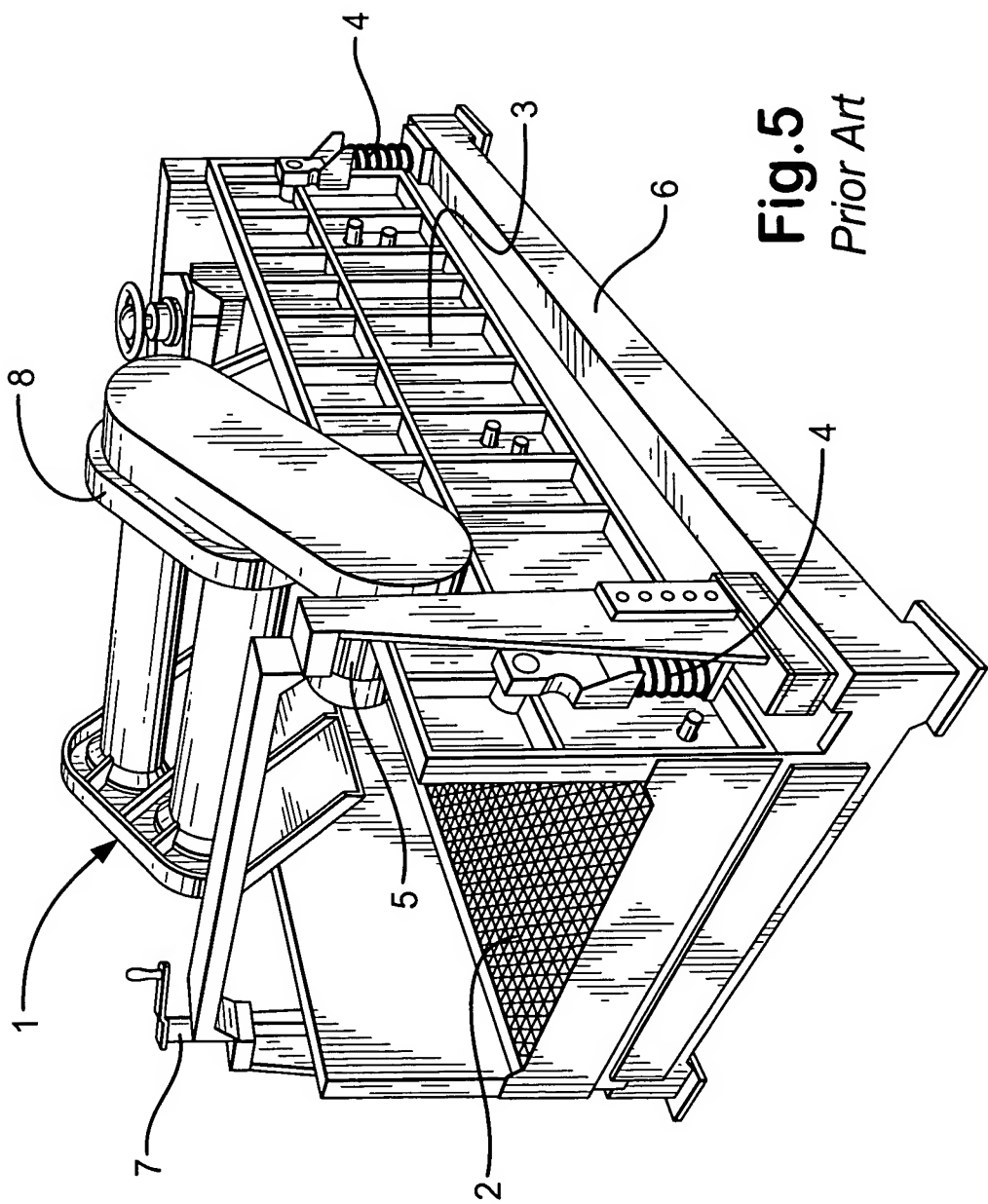


Fig. 5
Prior Art

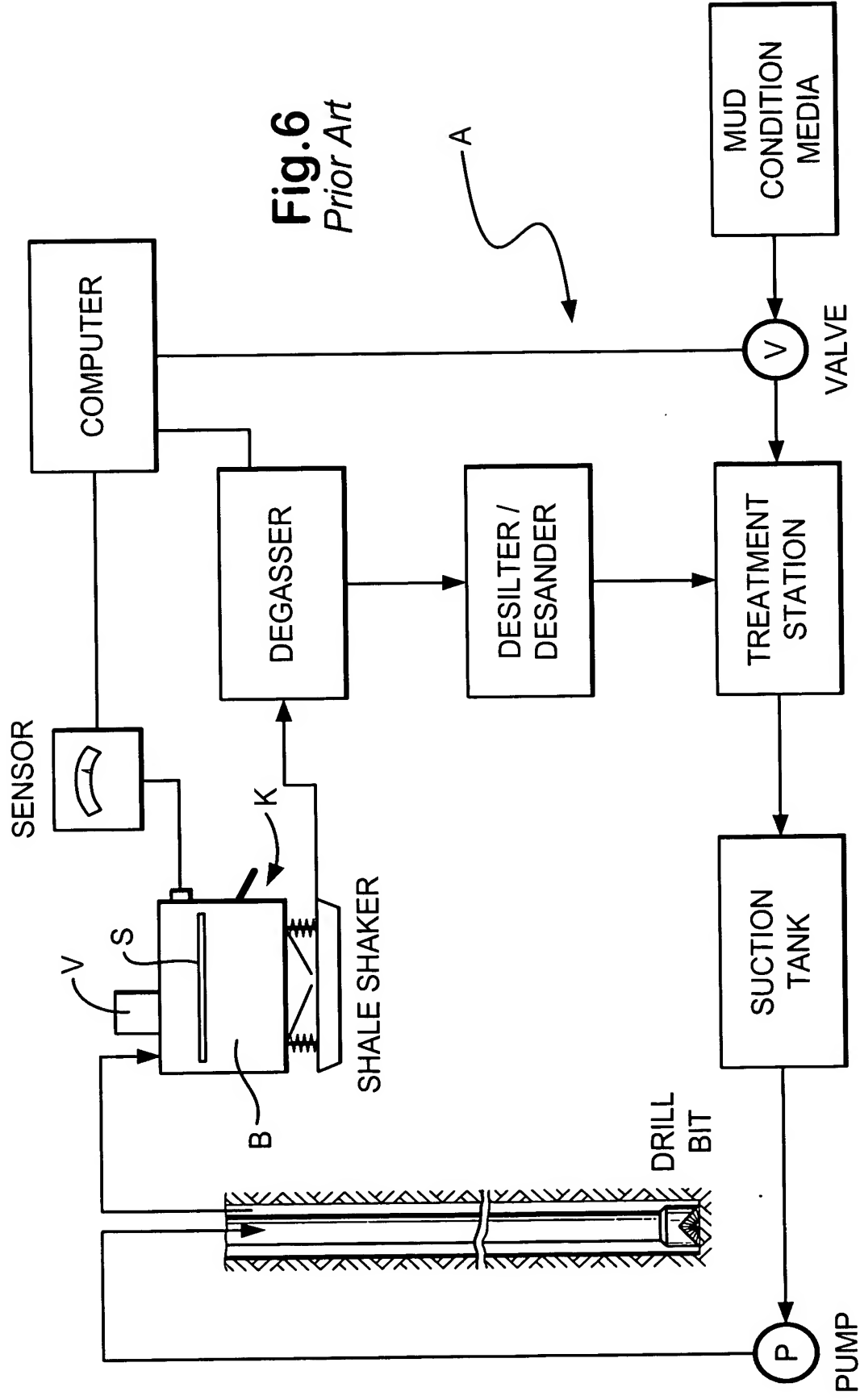


Fig. 6
Prior Art

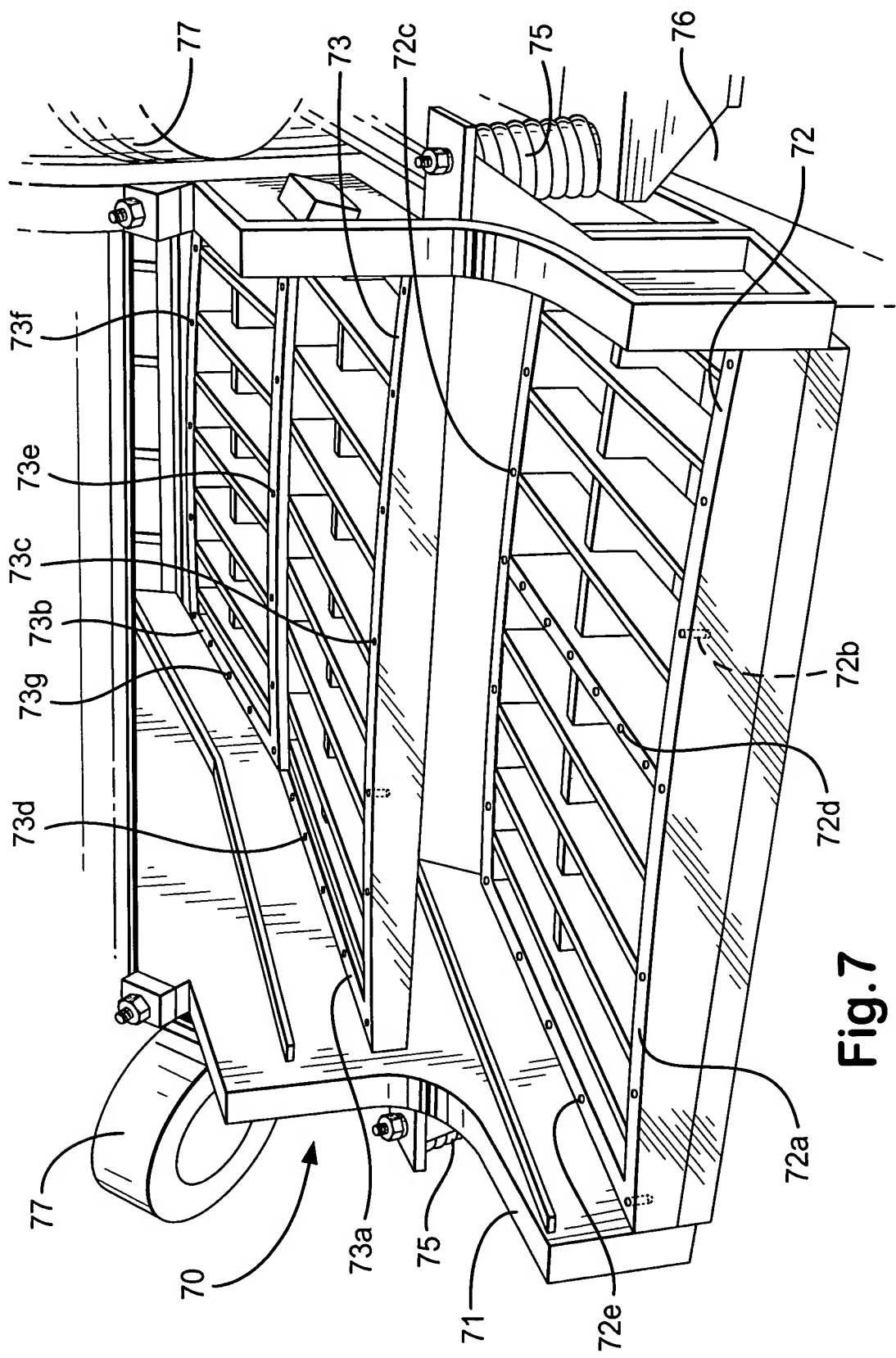


Fig. 7

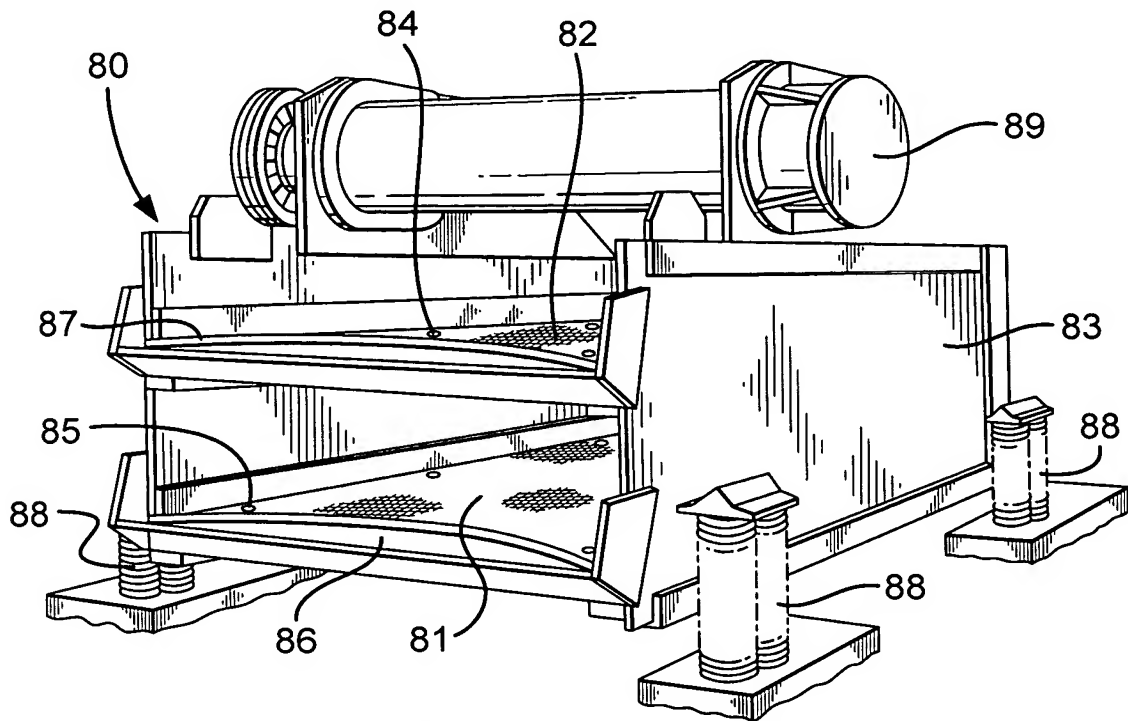


Fig. 8

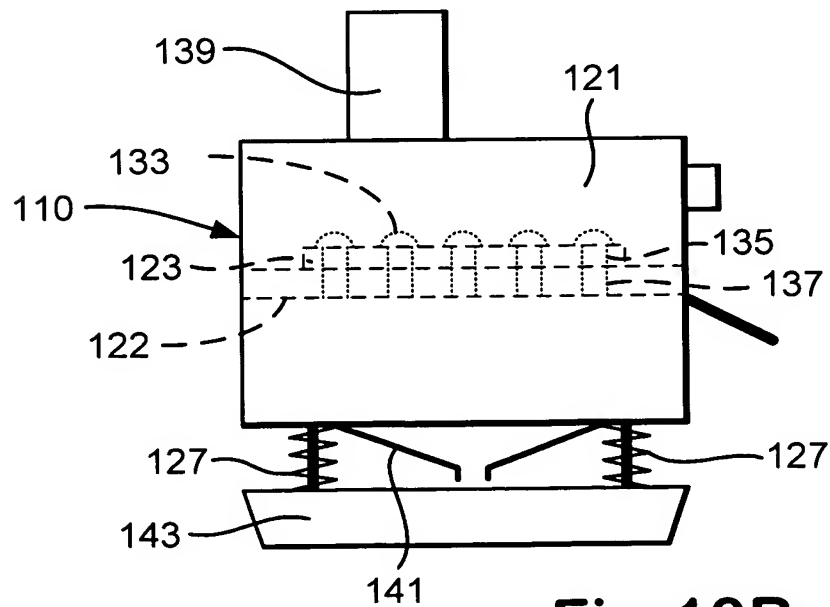


Fig. 10B

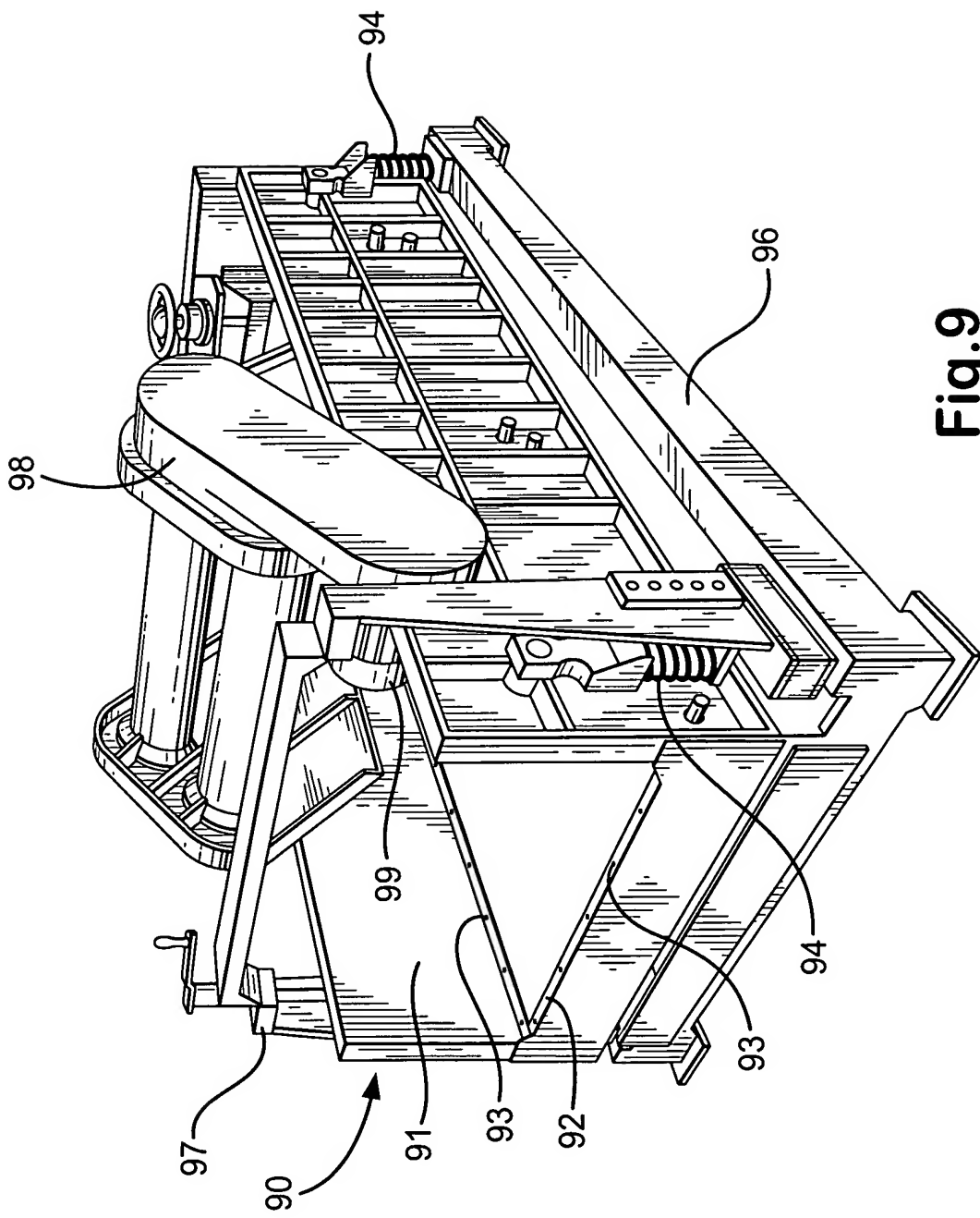


Fig.9

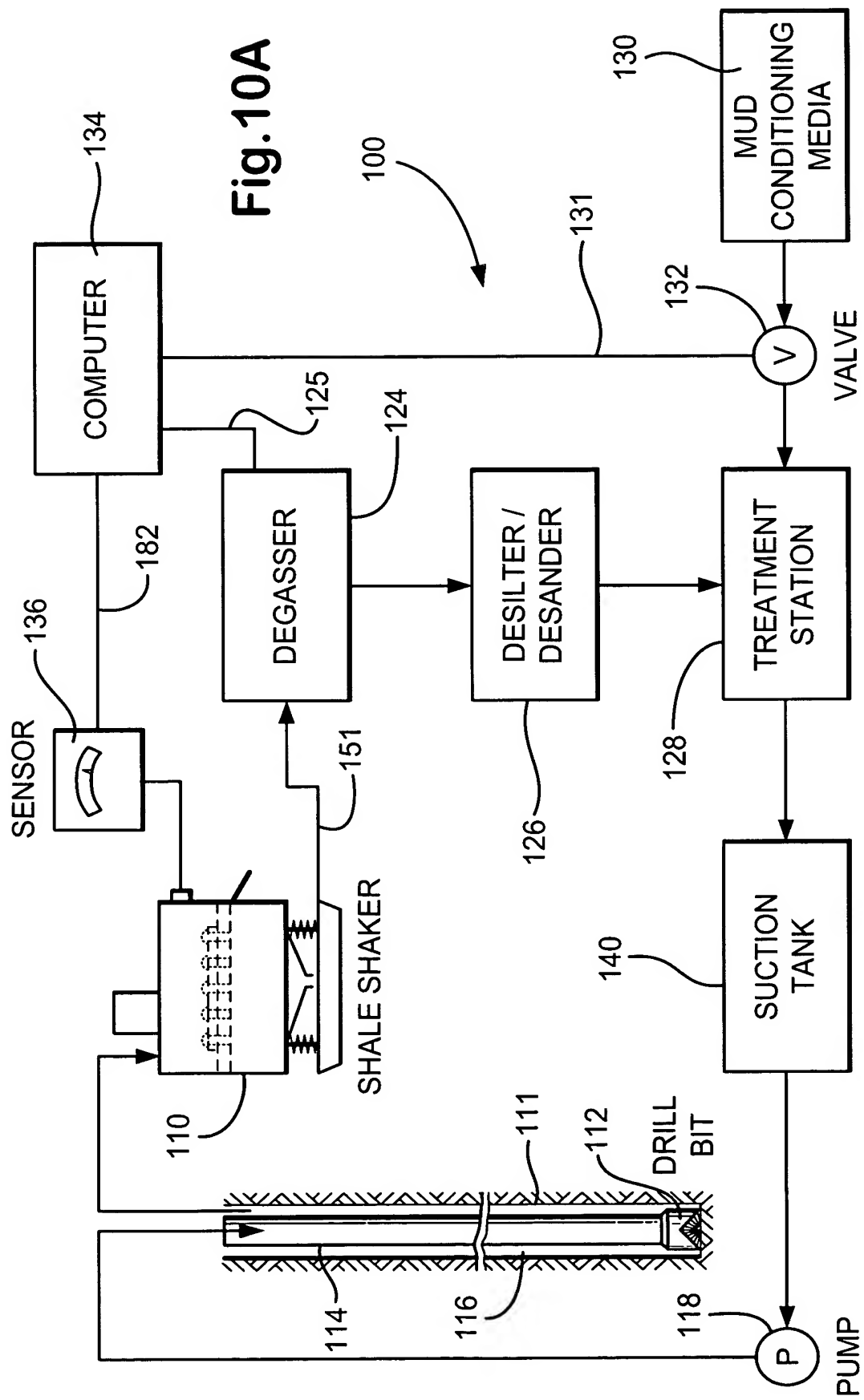


Fig. 10A

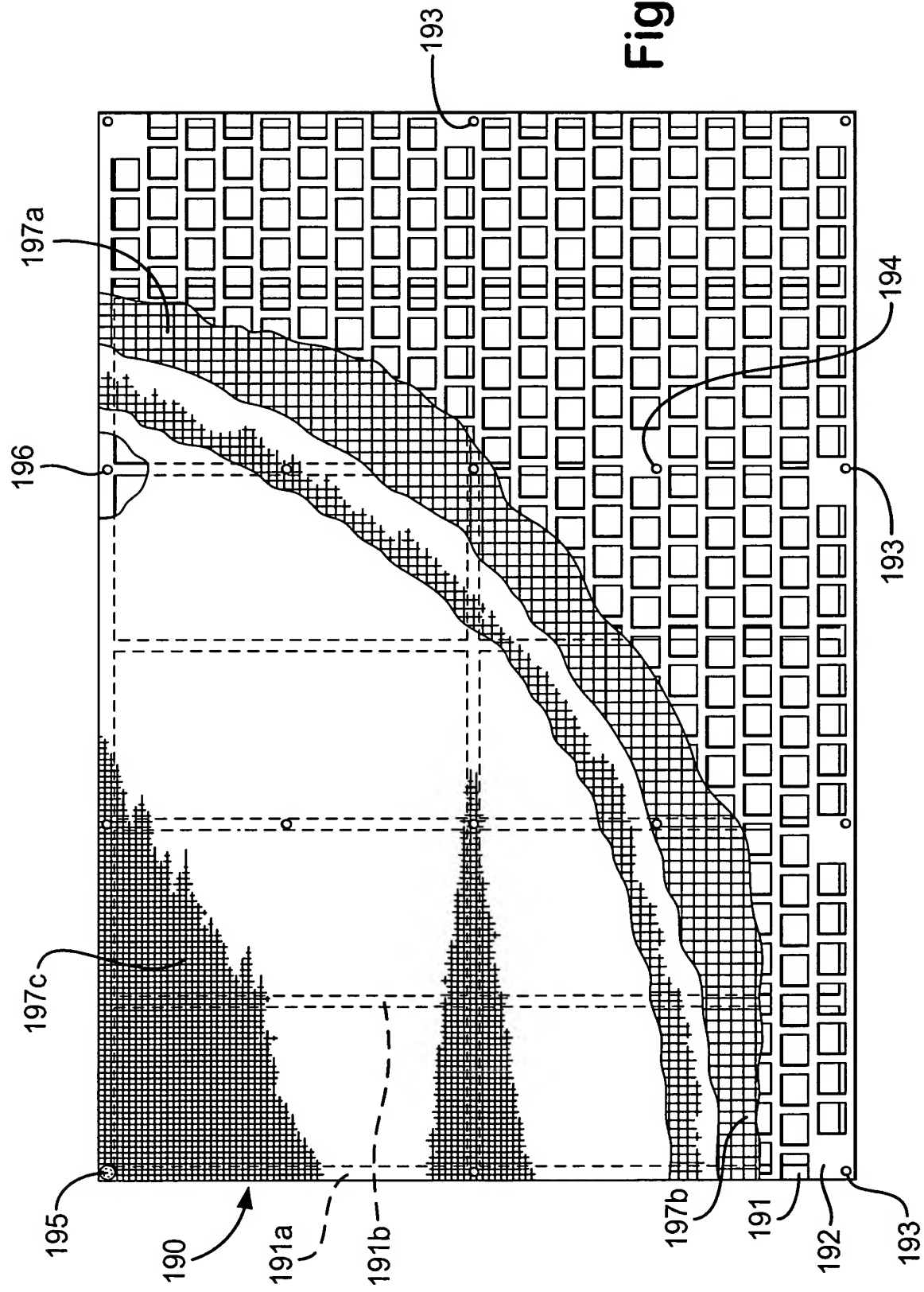
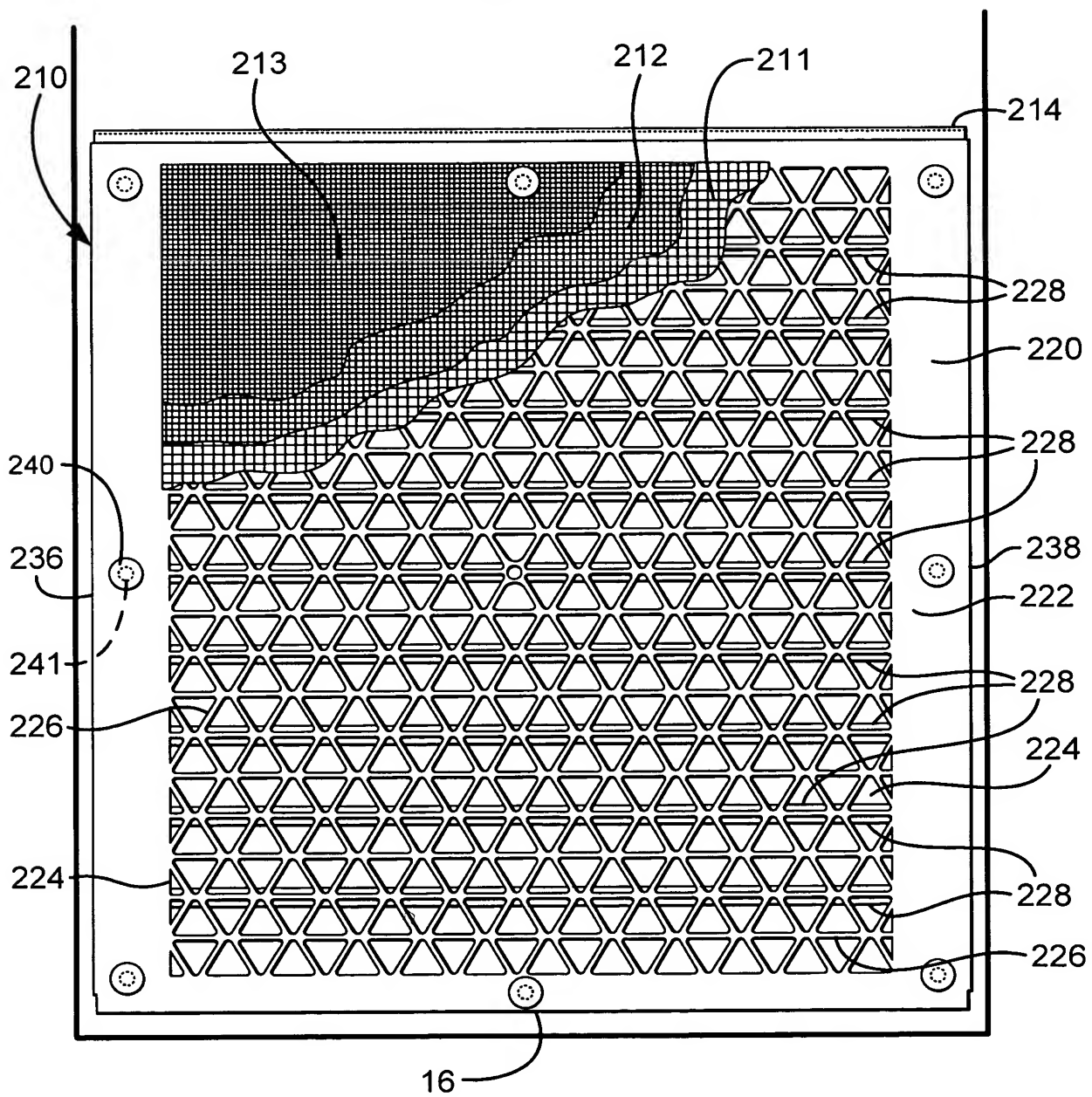
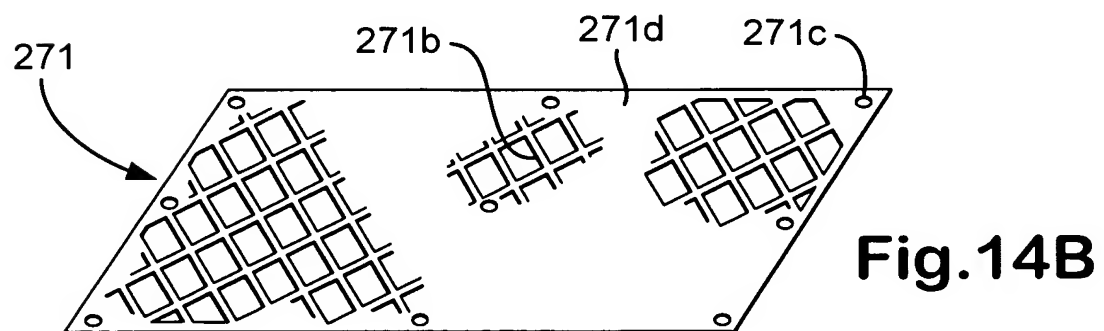
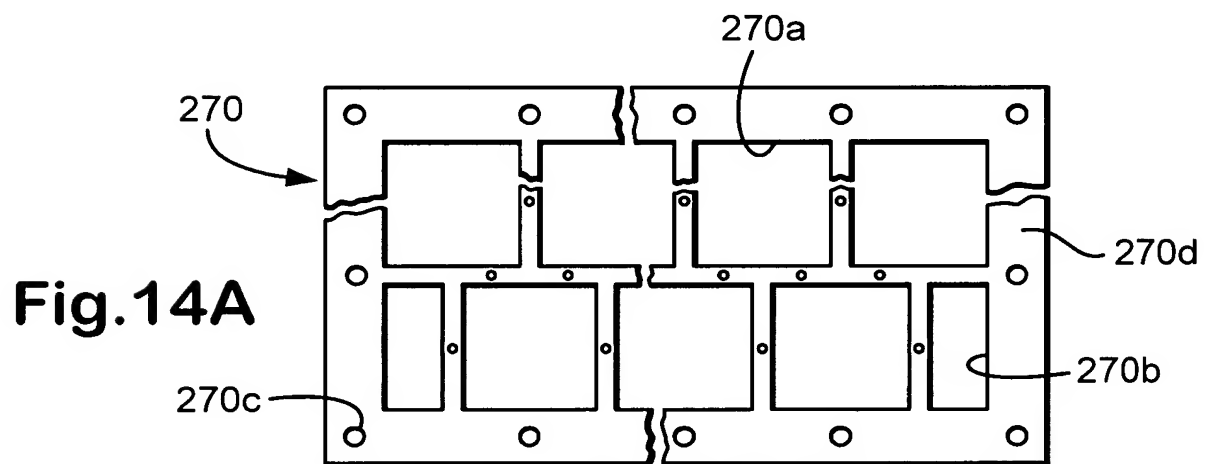
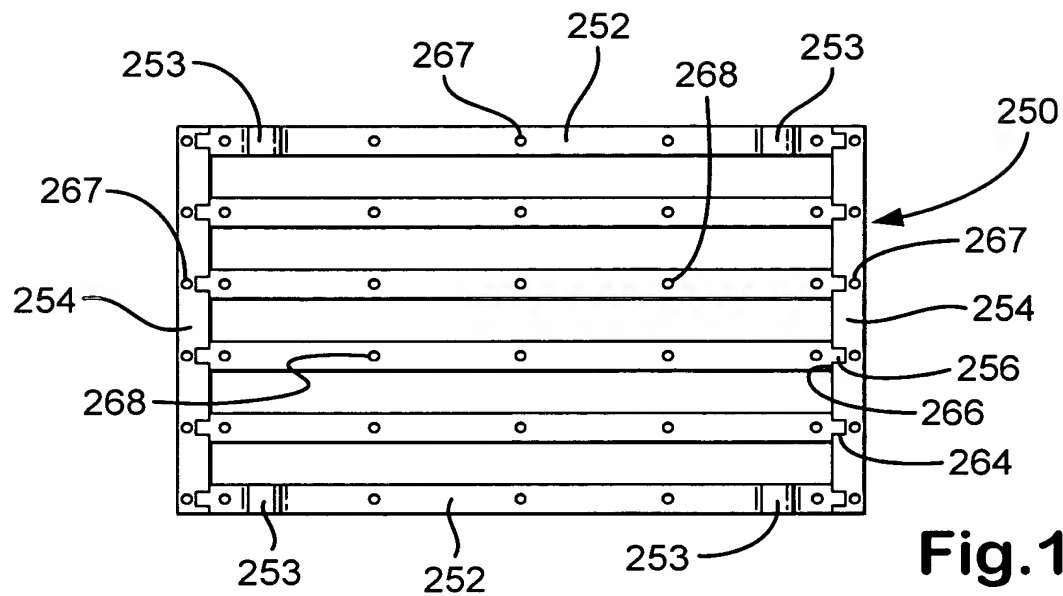


Fig. 11

Fig.12





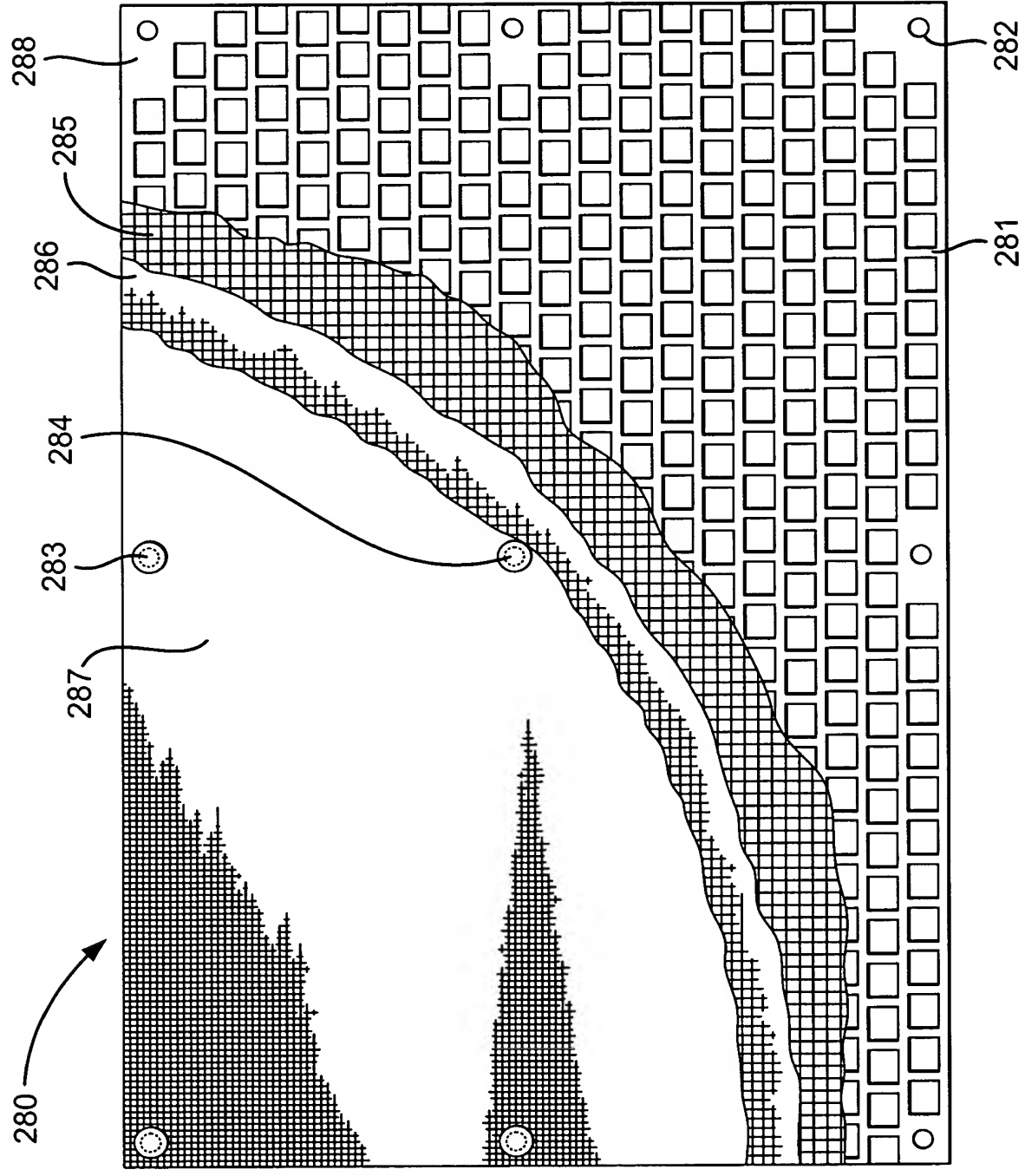


Fig. 15

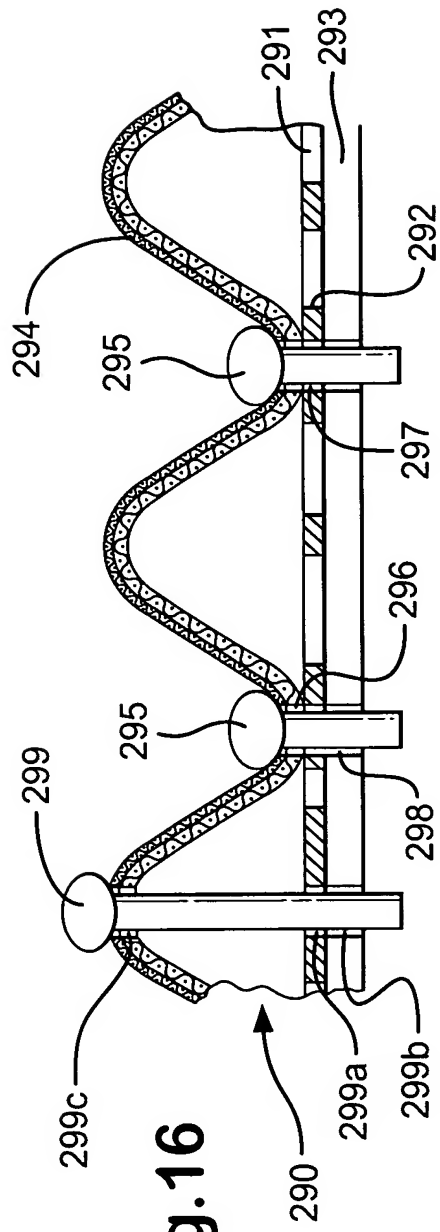


Fig. 16

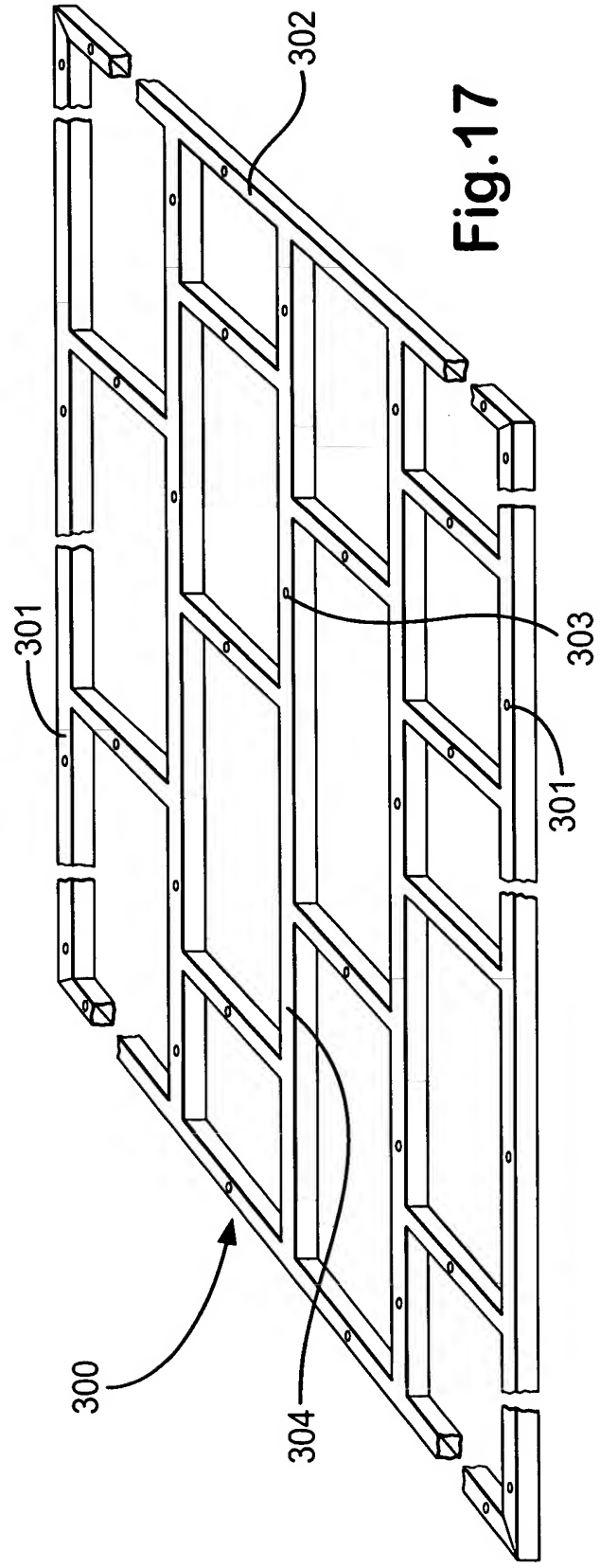


Fig. 17

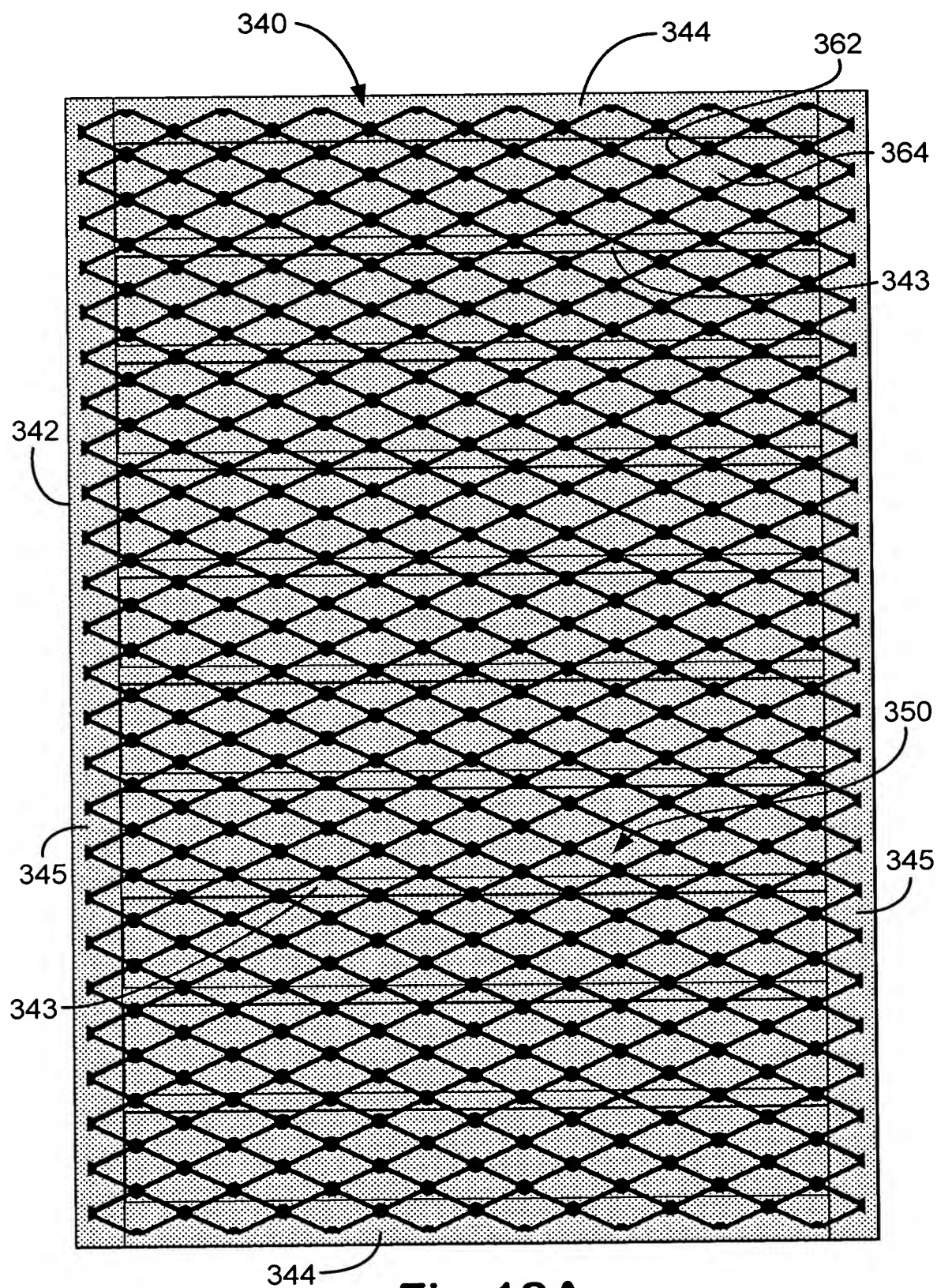


Fig.18A

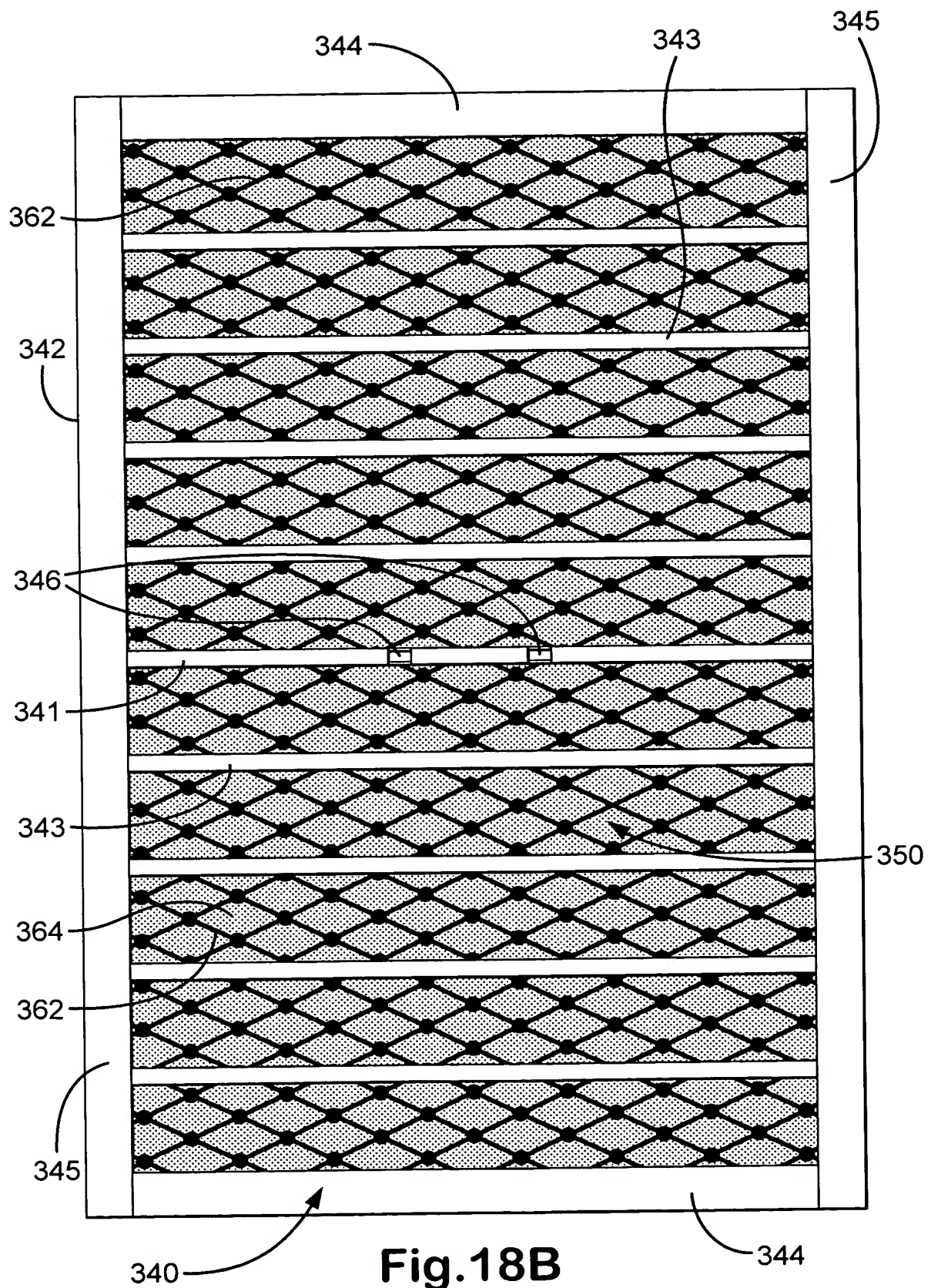




Fig. 18C



Fig. 18D

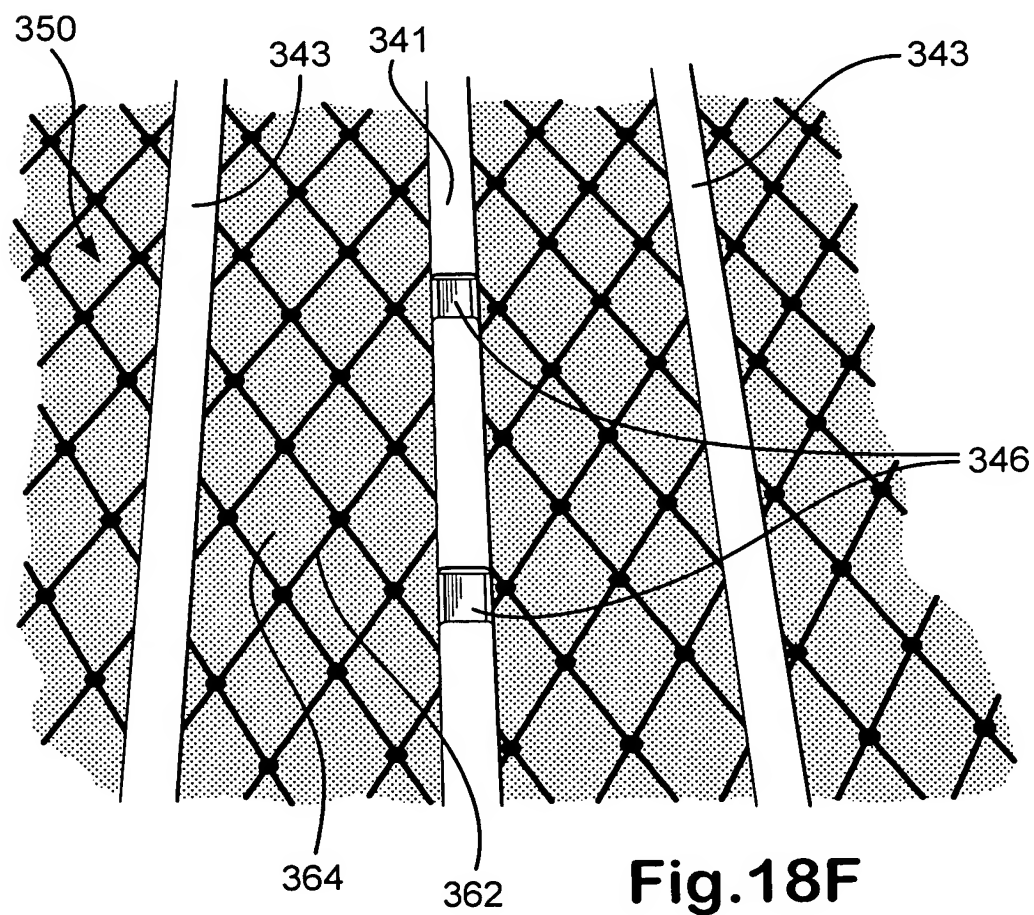
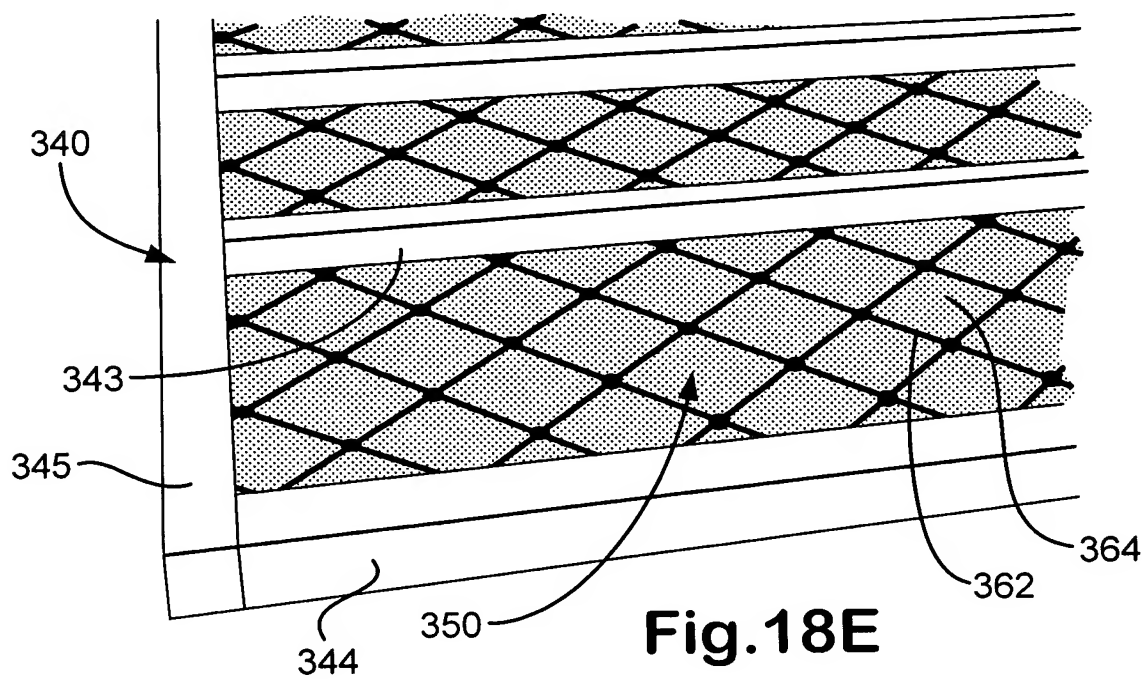
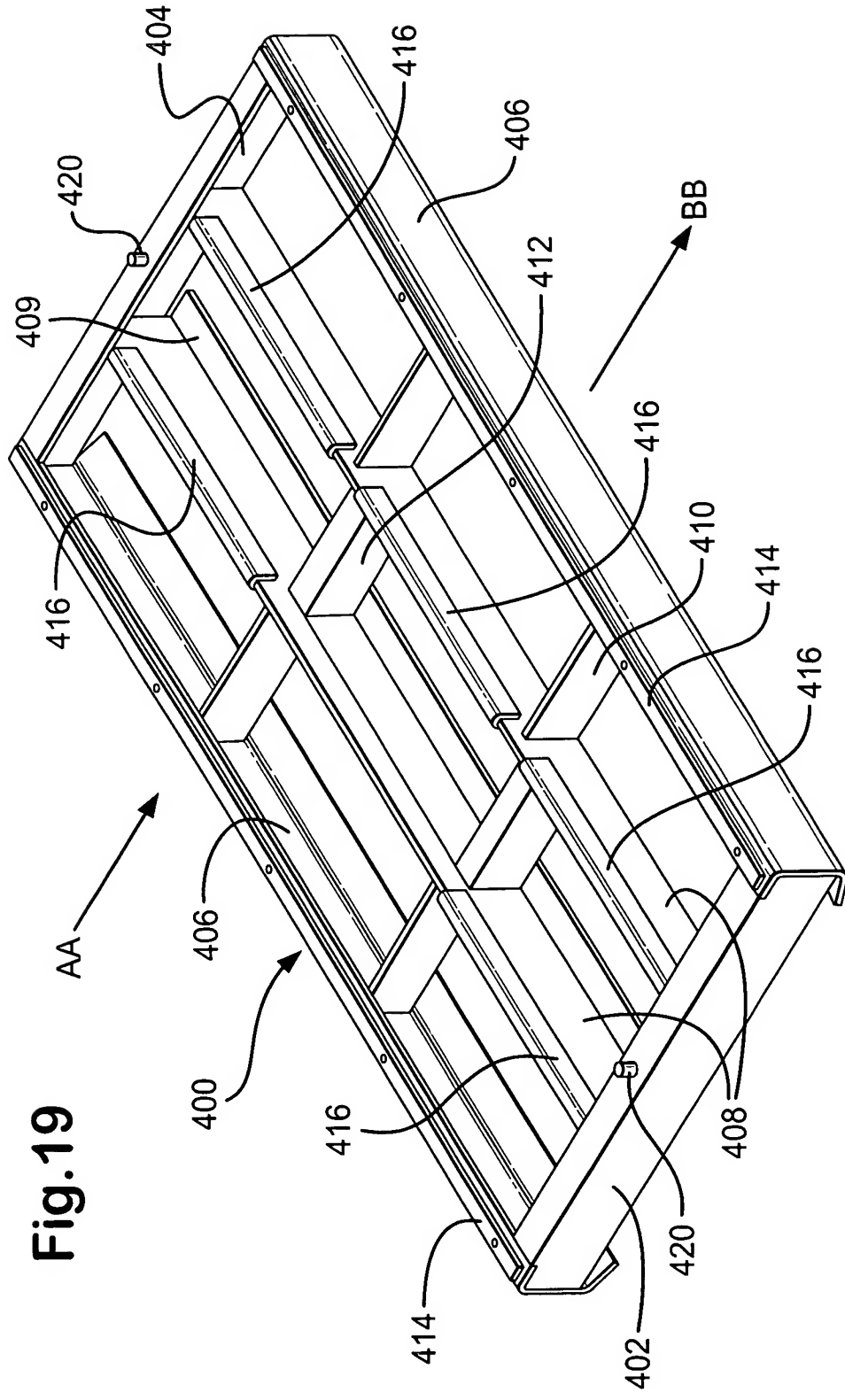


Fig.19



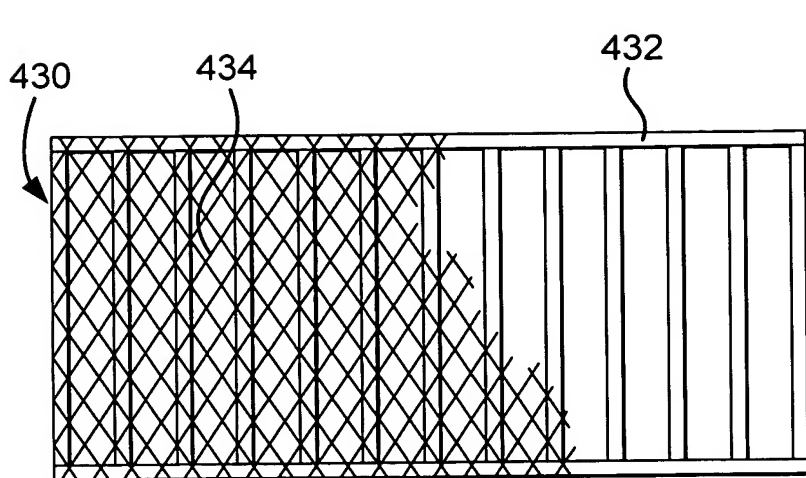


Fig. 20A

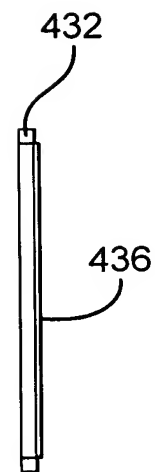


Fig. 20B

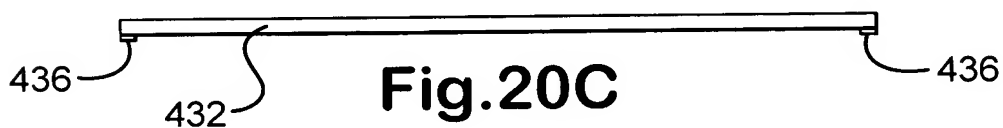


Fig. 20C

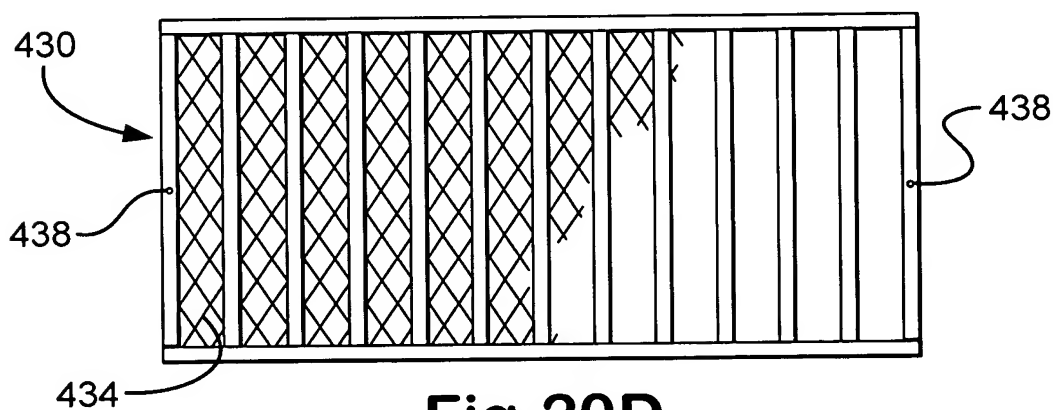


Fig. 20D

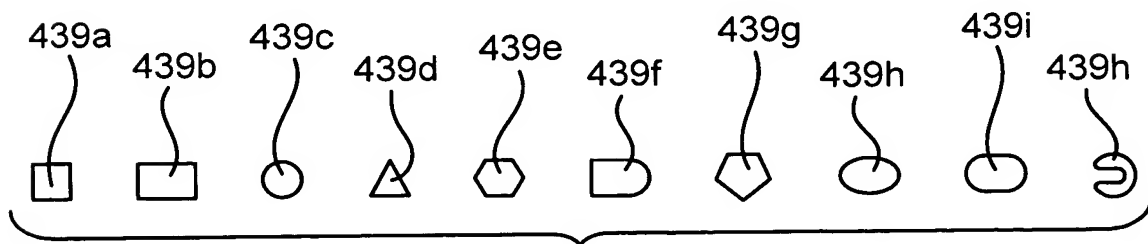


Fig. 20E

Fig.21

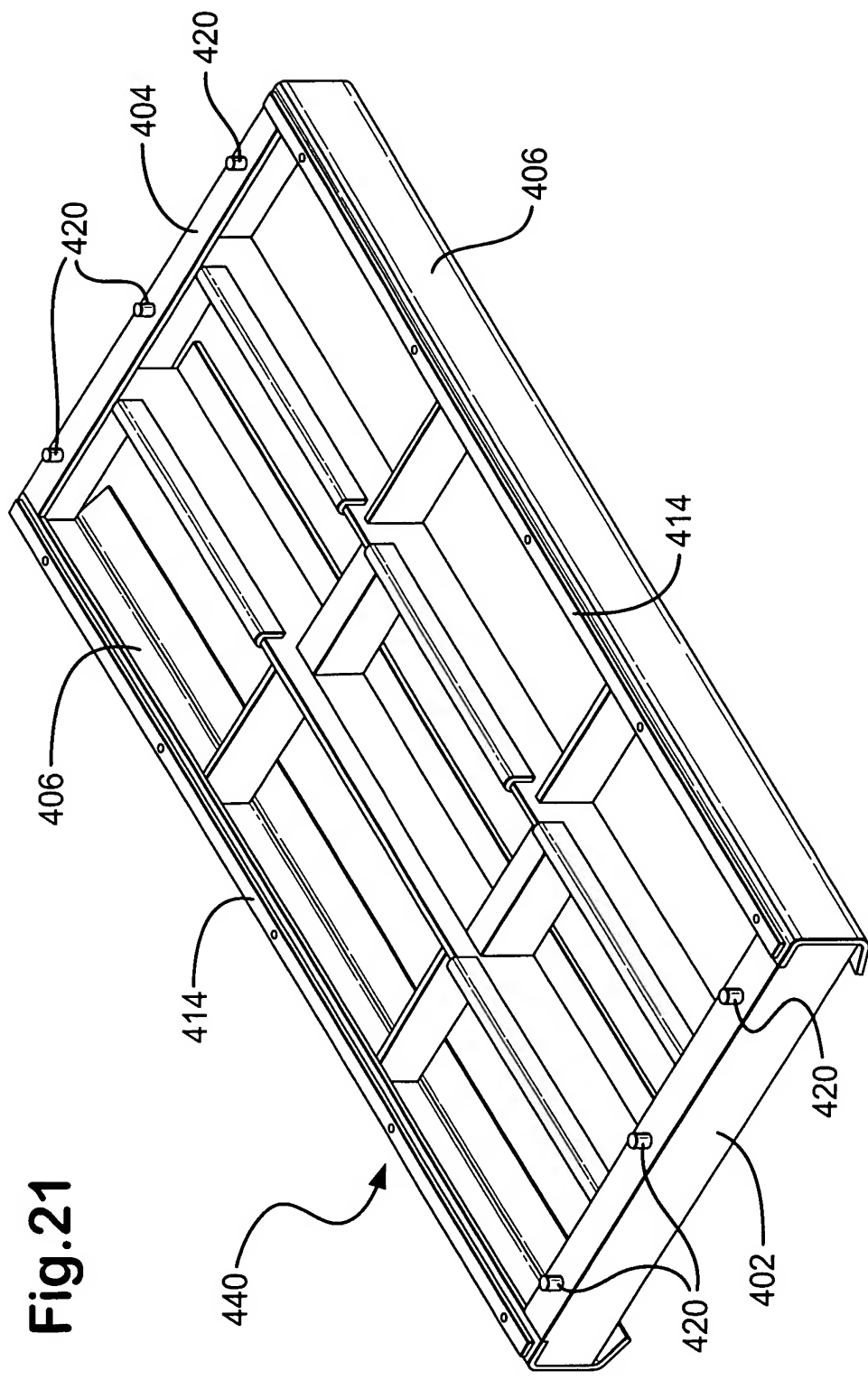
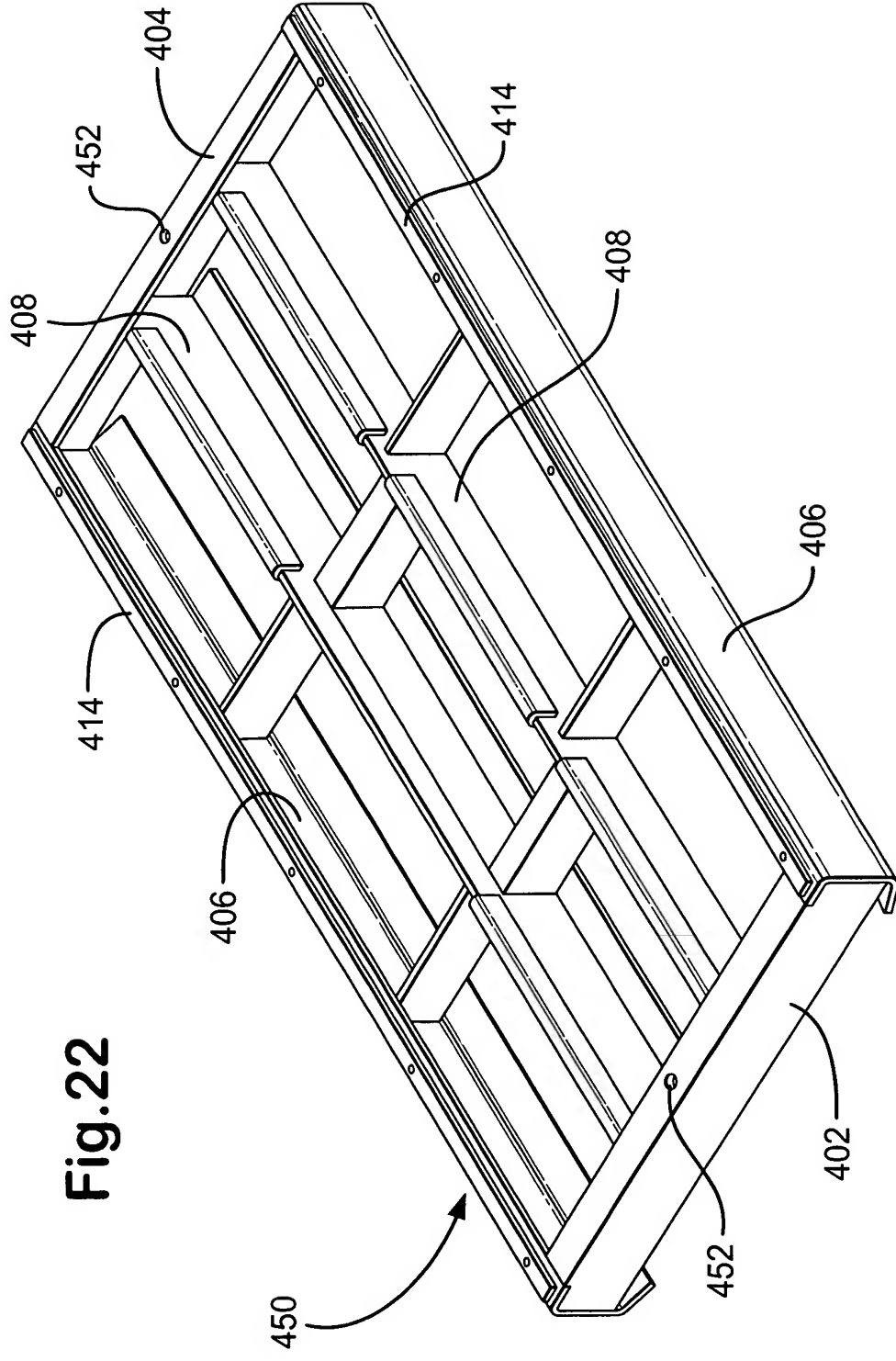


Fig.22



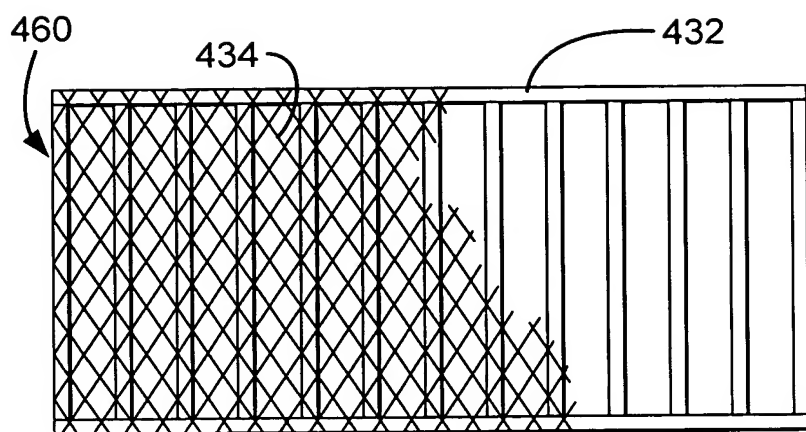


Fig.23A

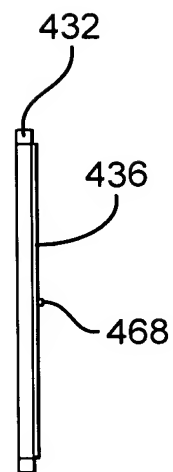


Fig.23B

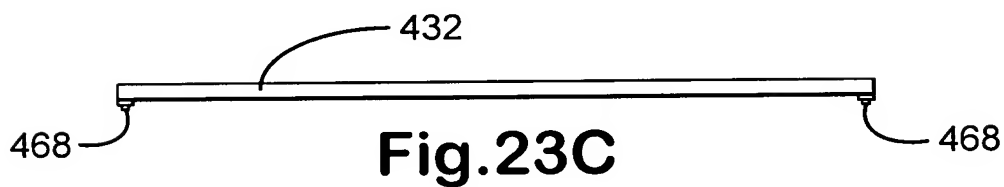


Fig.23C

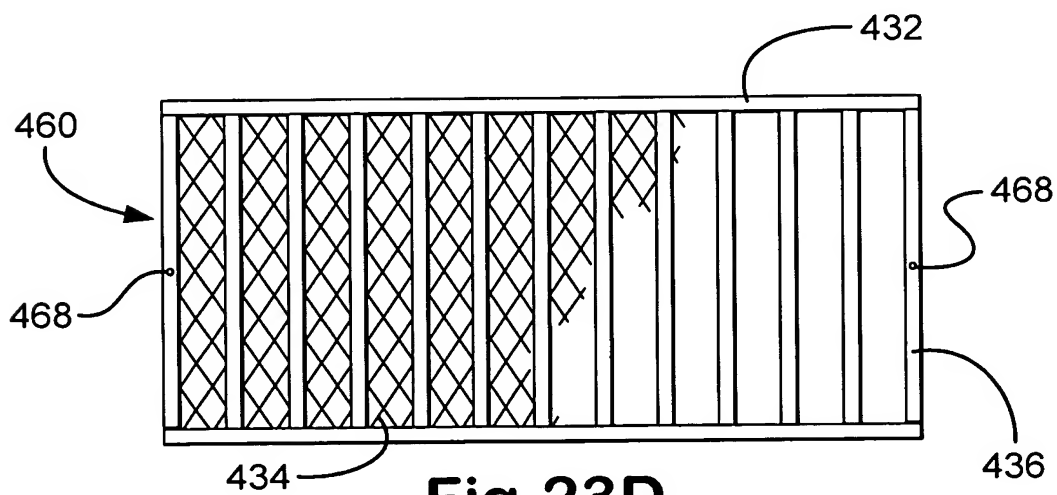


Fig.23D

Fig.25A

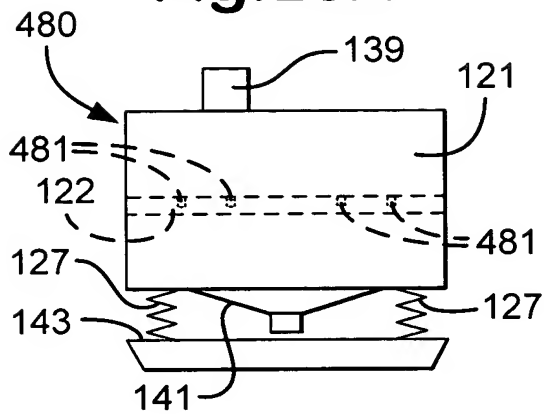


Fig.25B

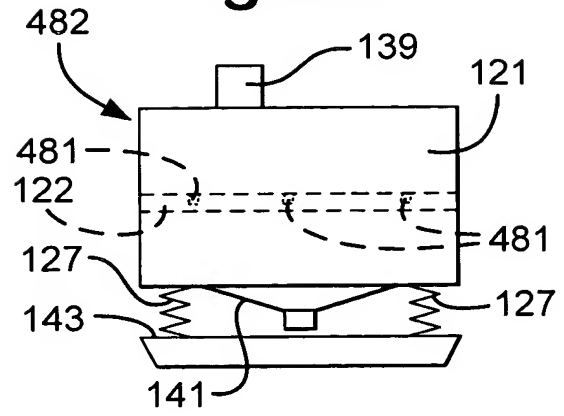


Fig.25C

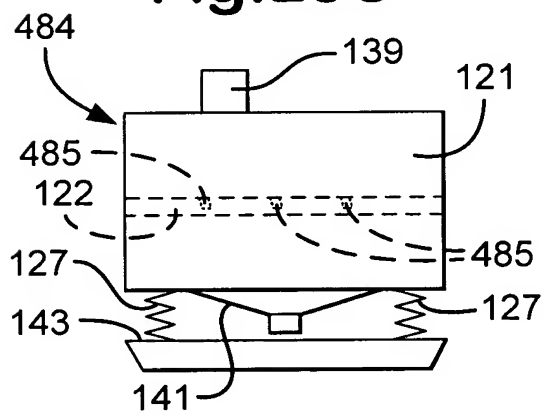


Fig.25D

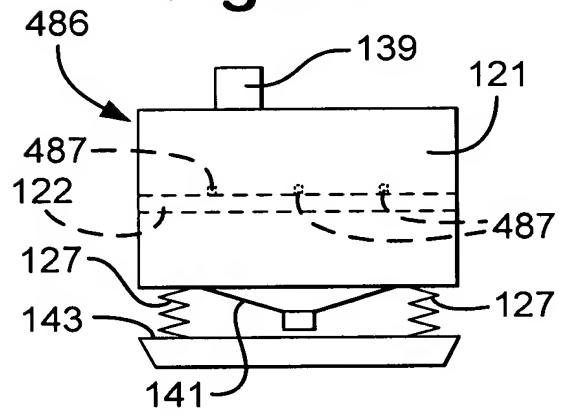


Fig.25E

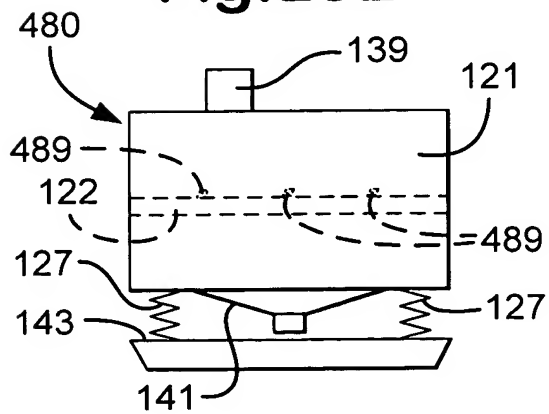


Fig.25F

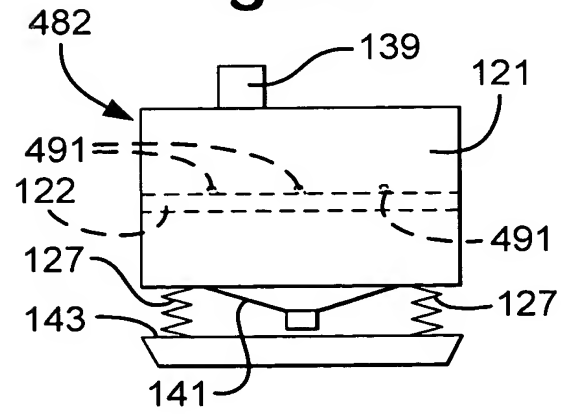
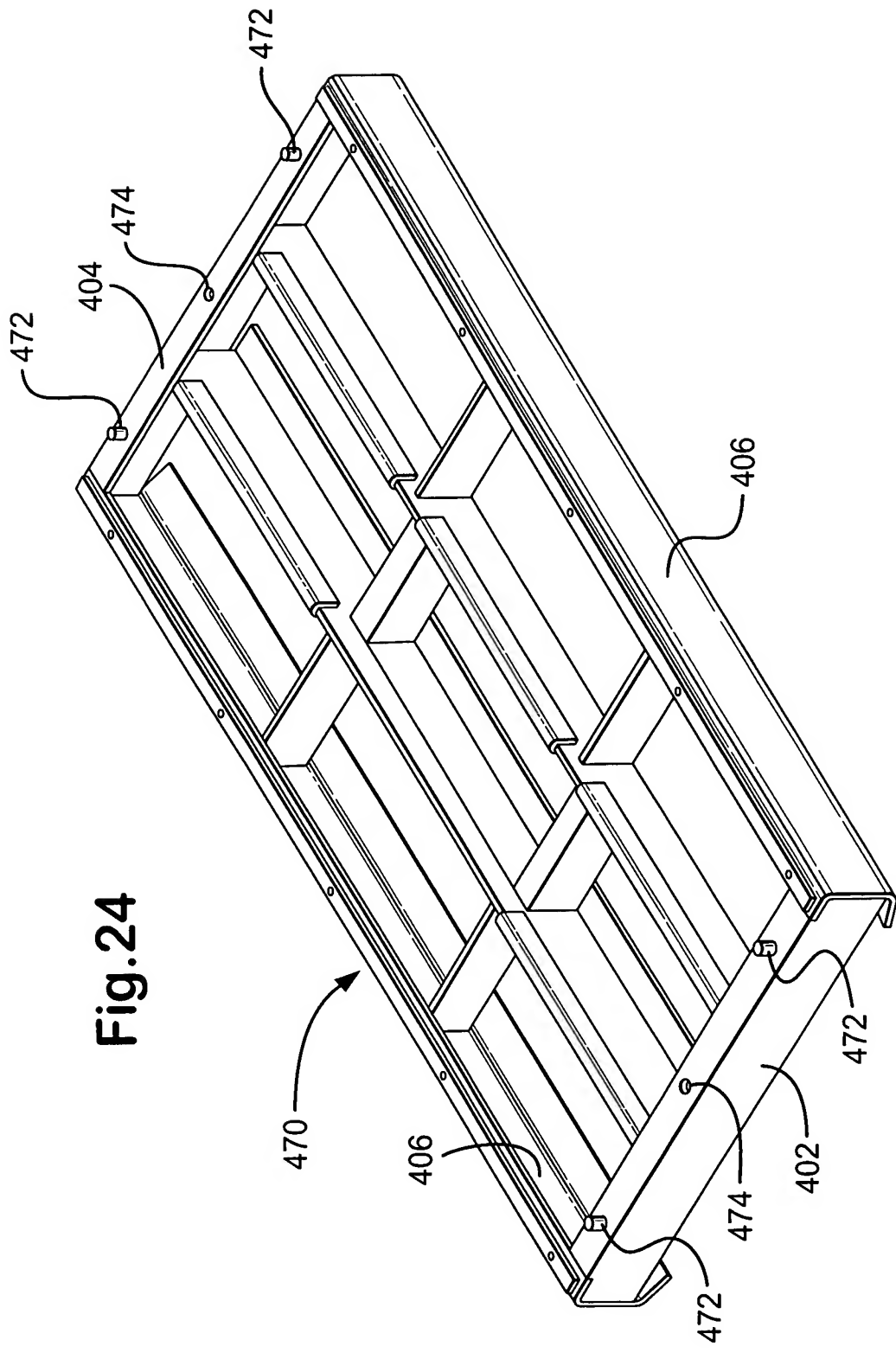
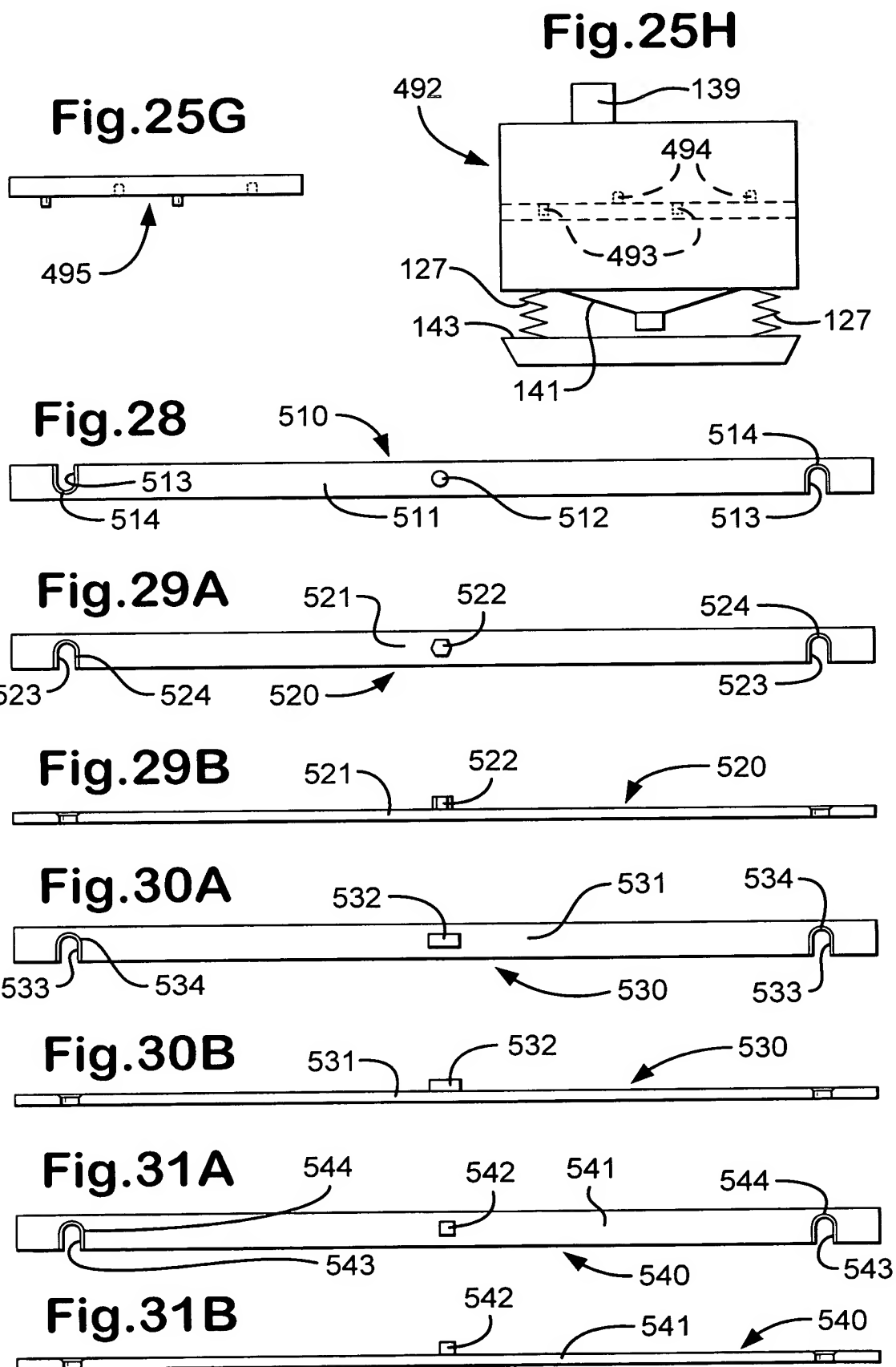


Fig. 24





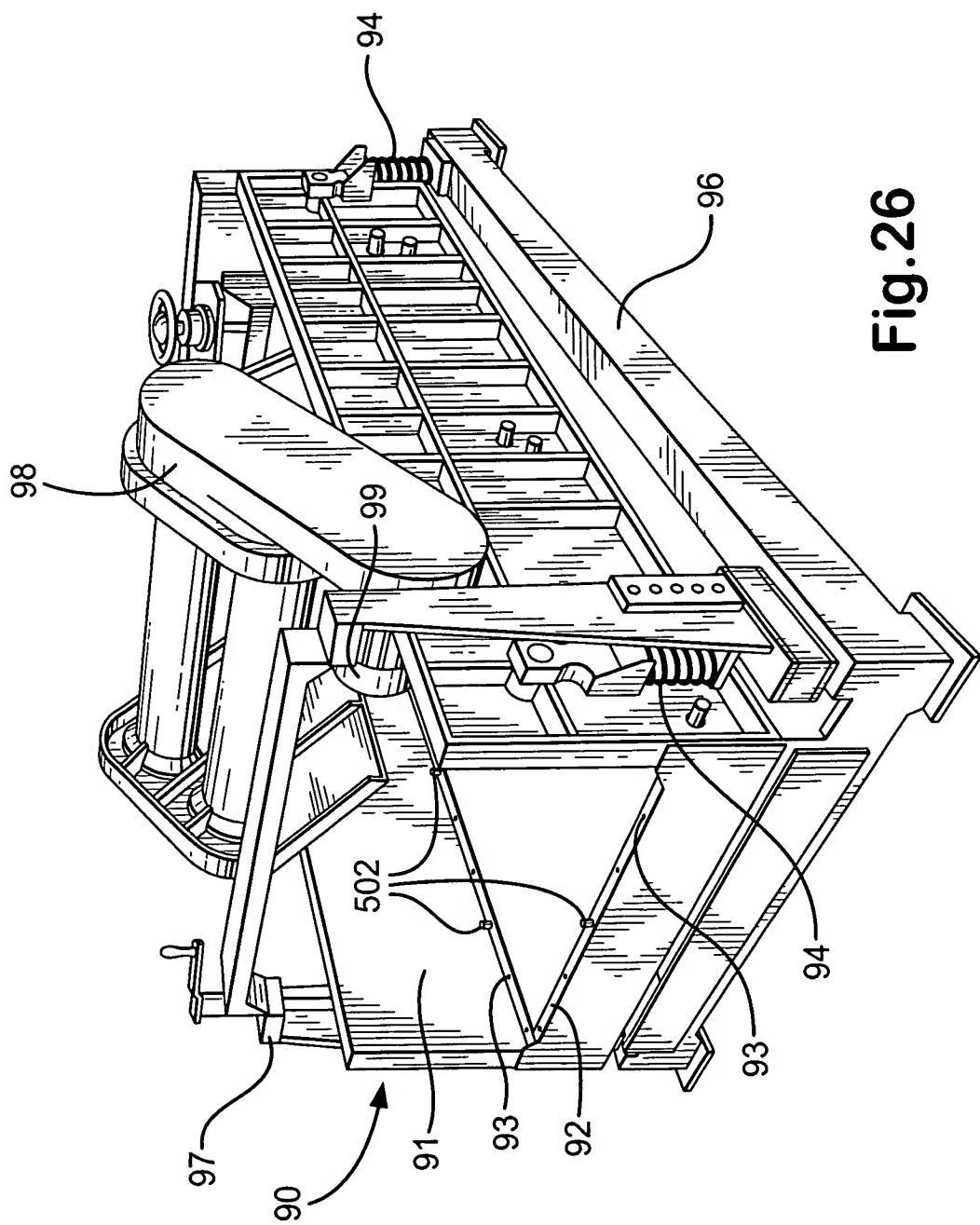


Fig.26

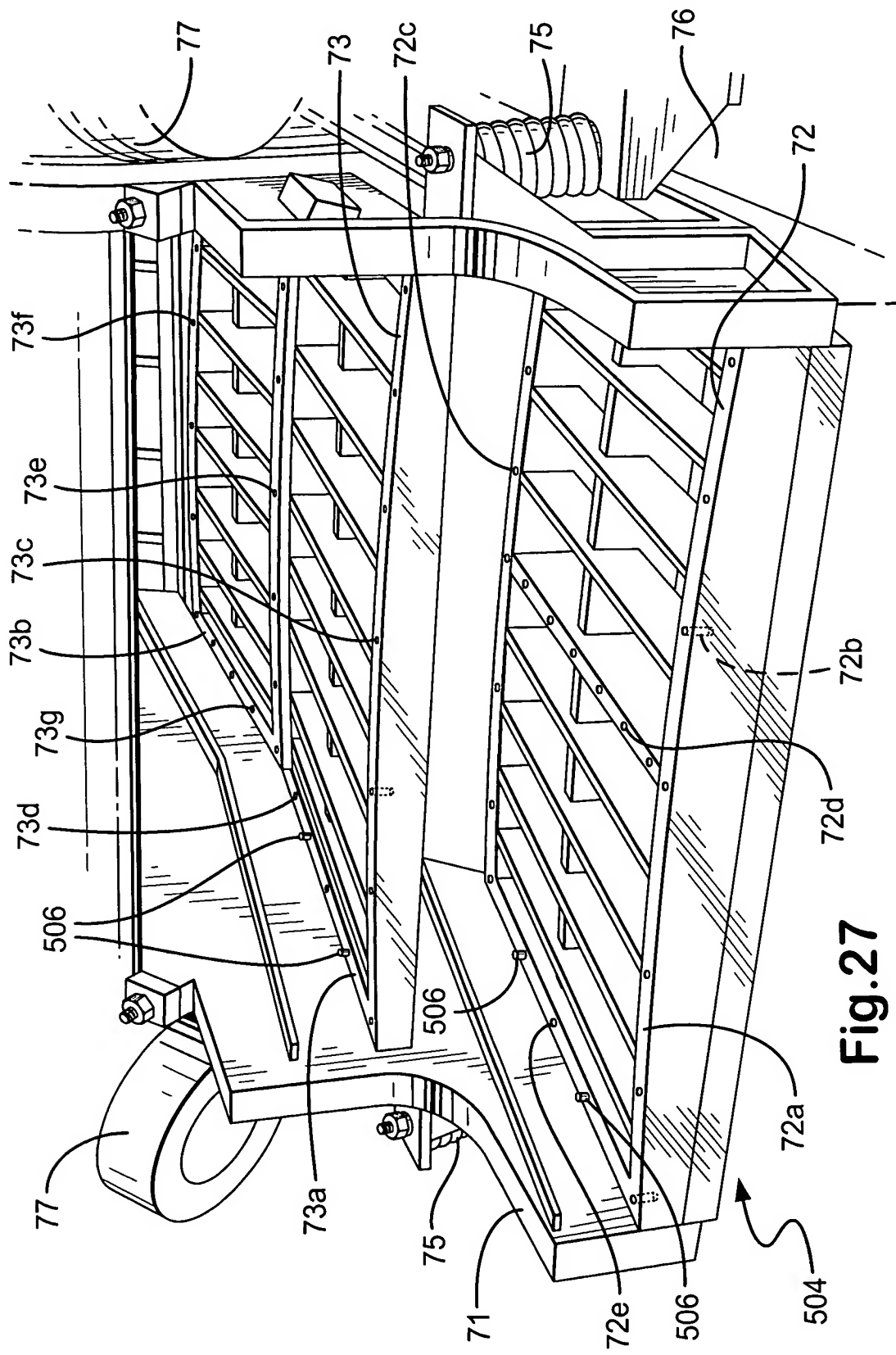


Fig. 27

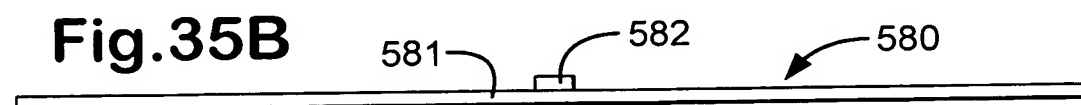
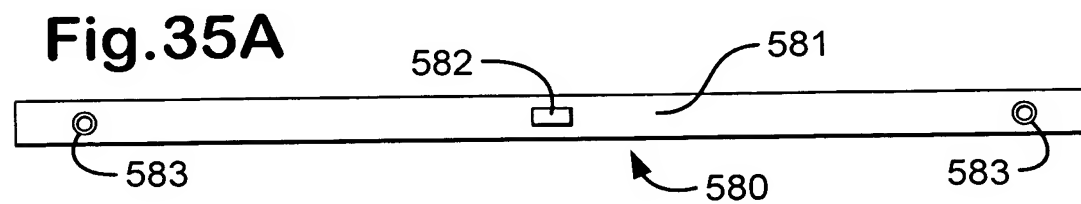
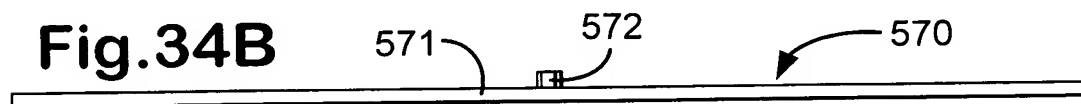
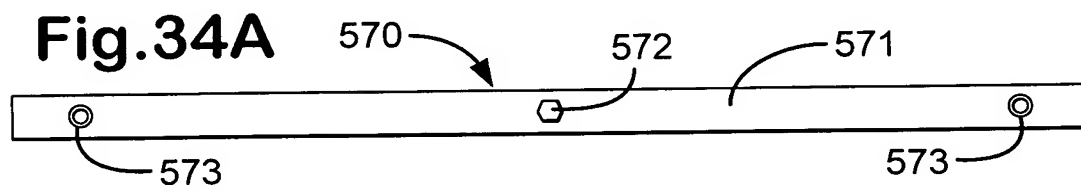
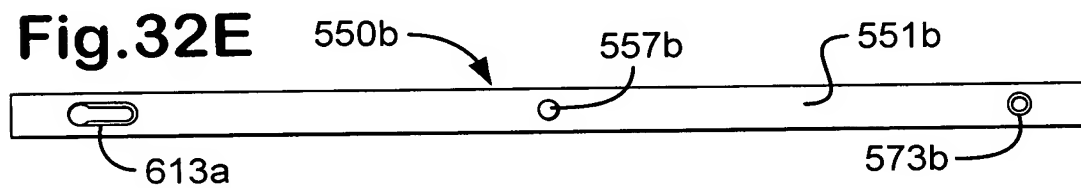
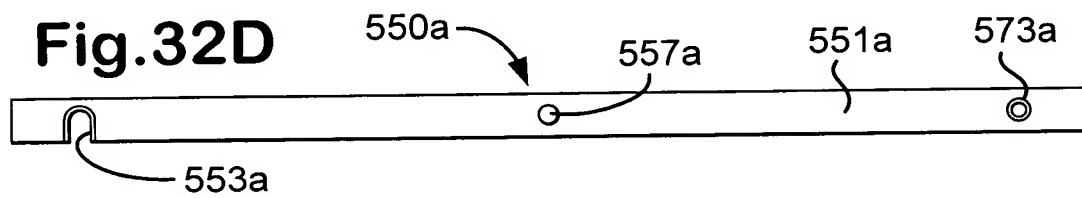
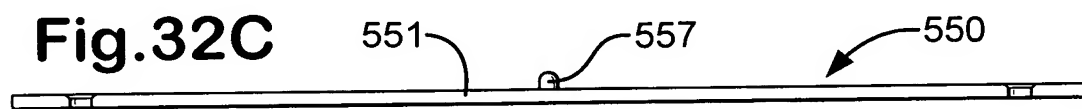
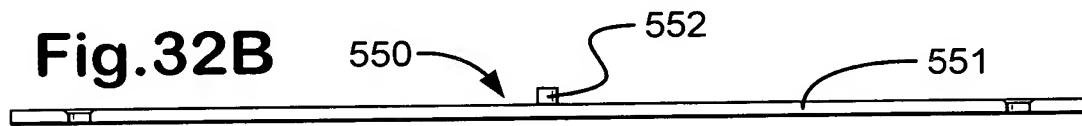
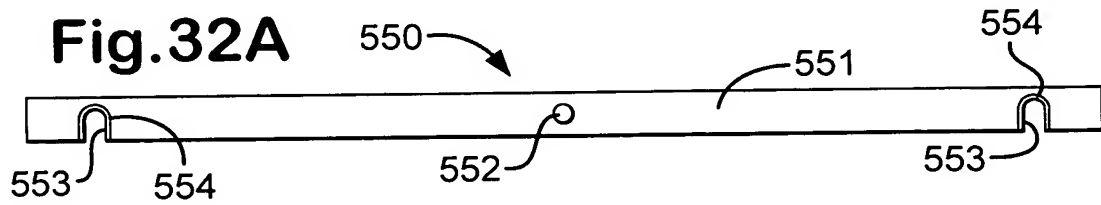
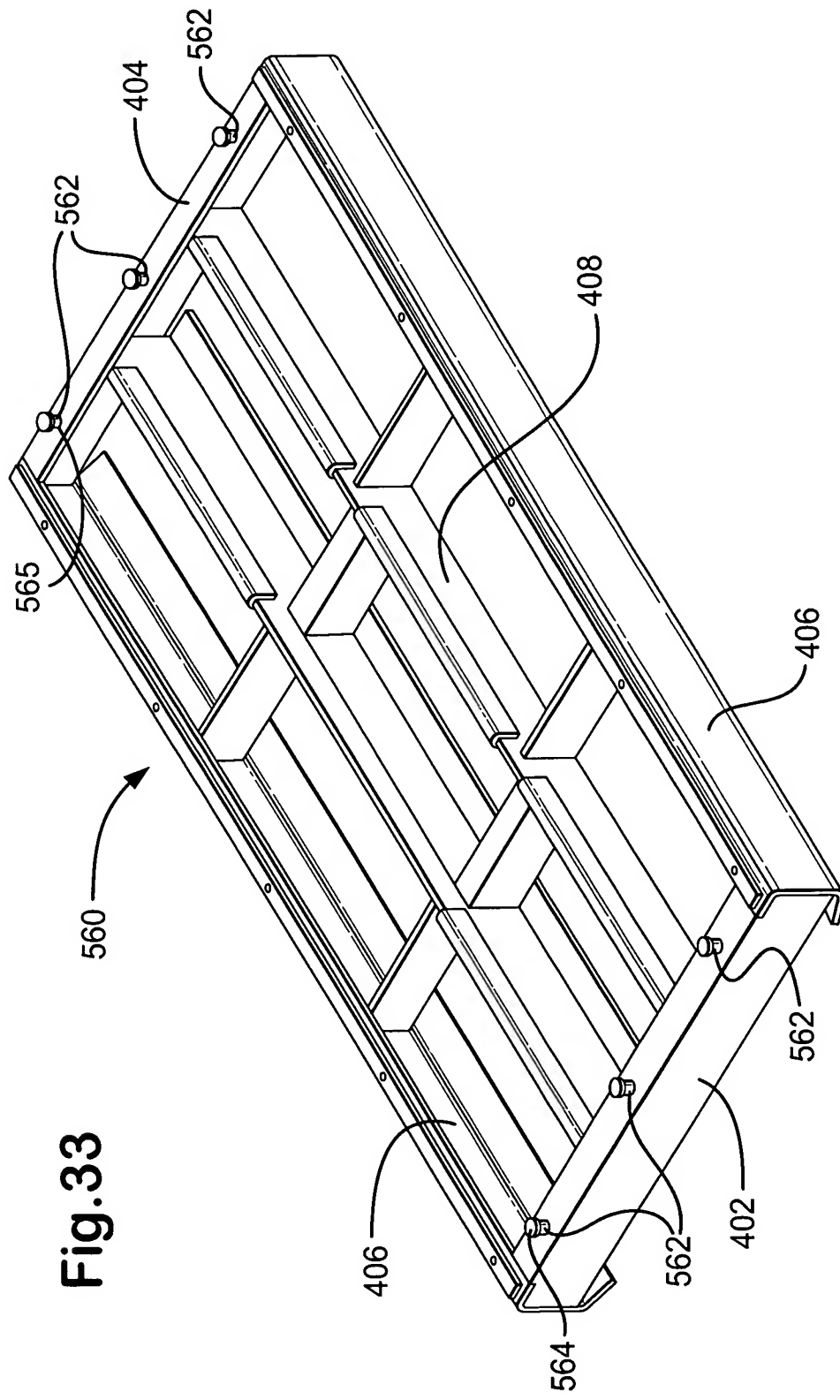
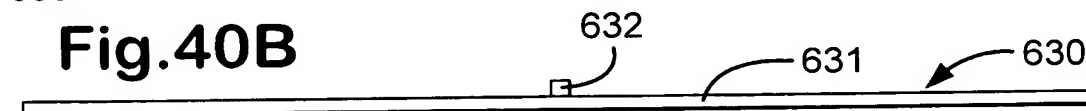
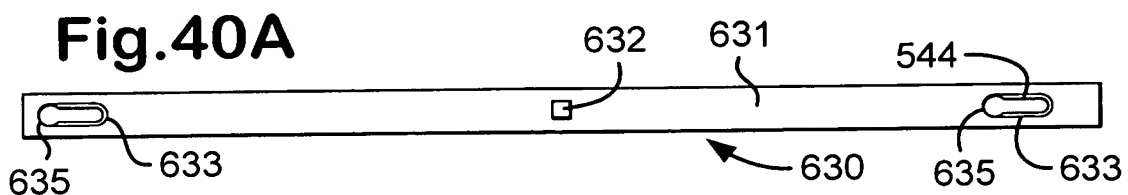
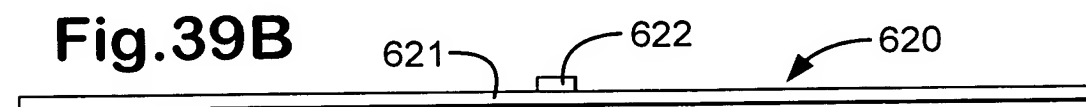
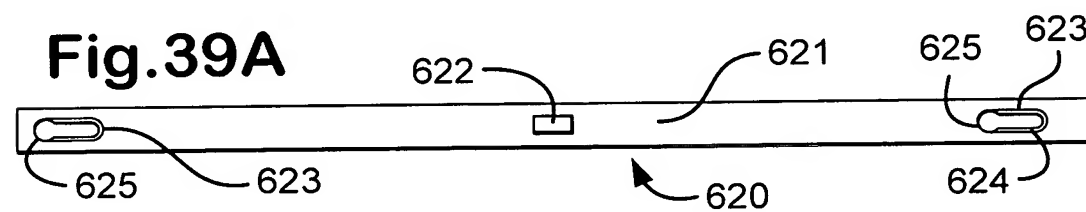
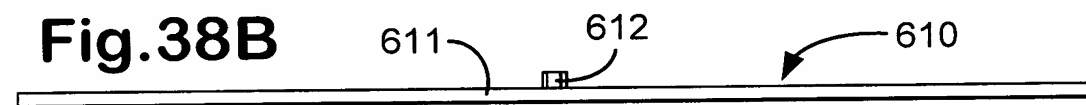
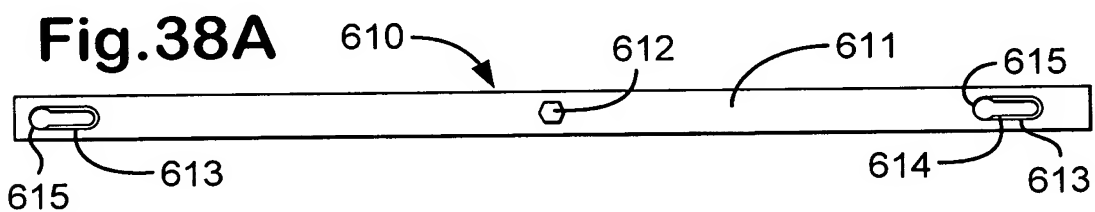
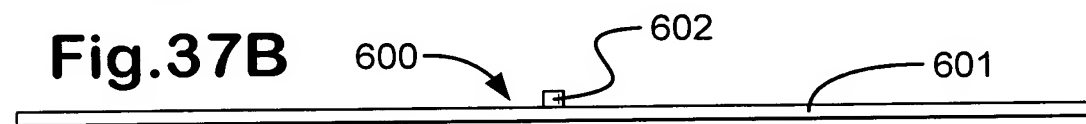
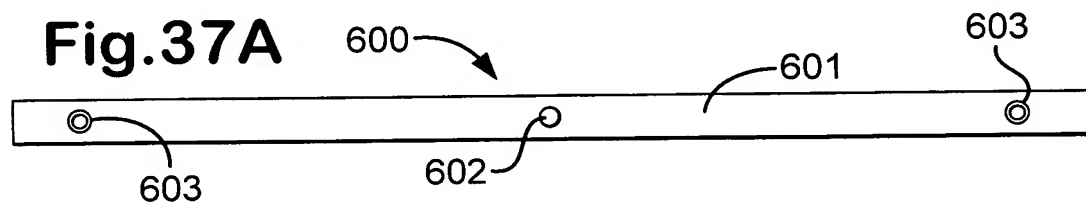
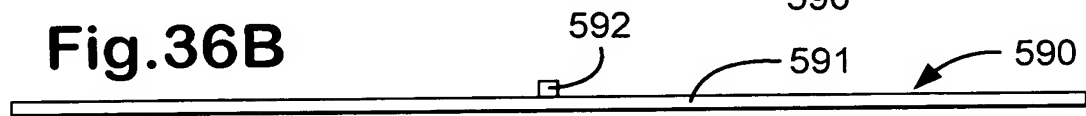
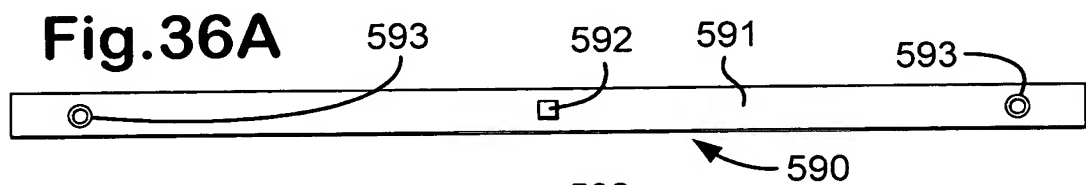


Fig.33





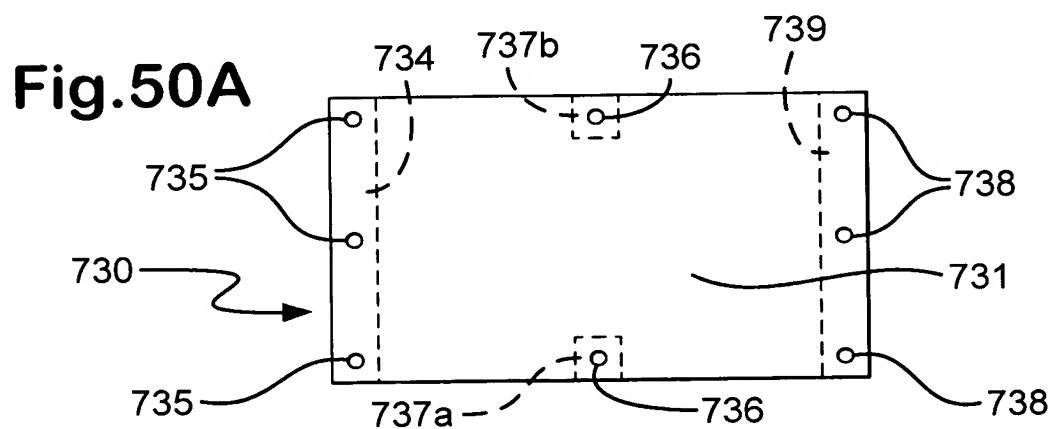
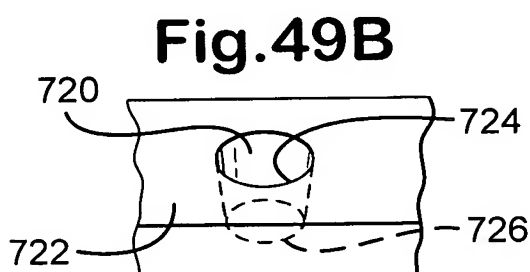
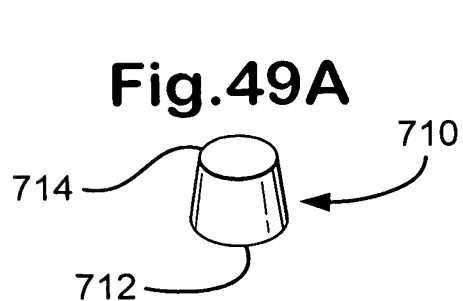
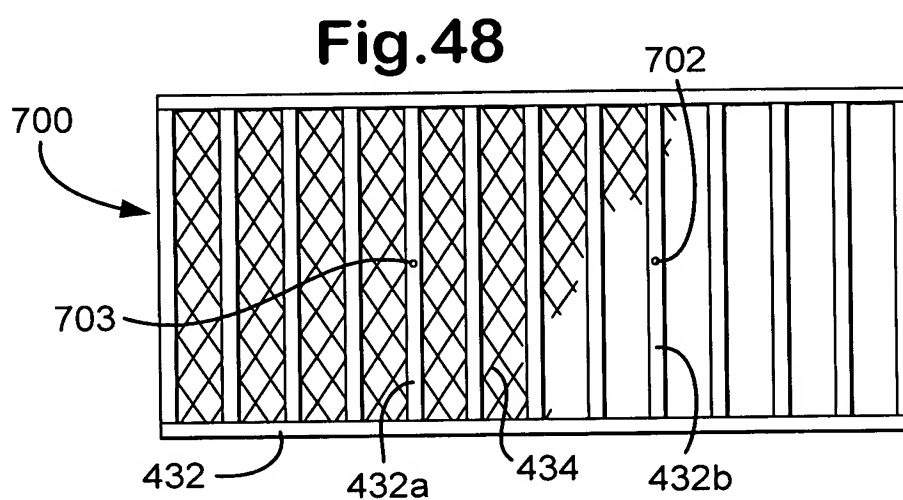
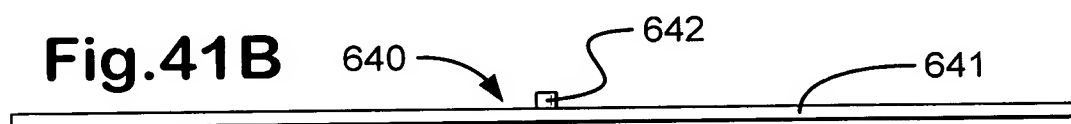
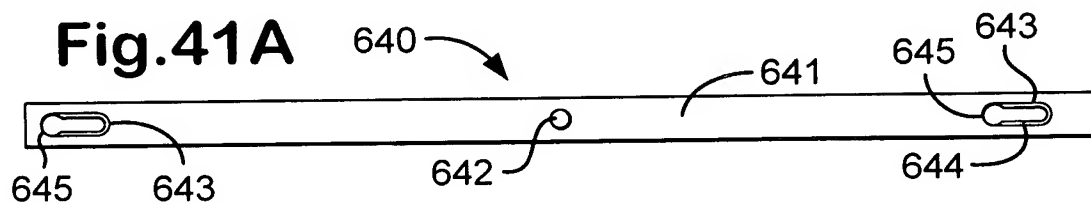
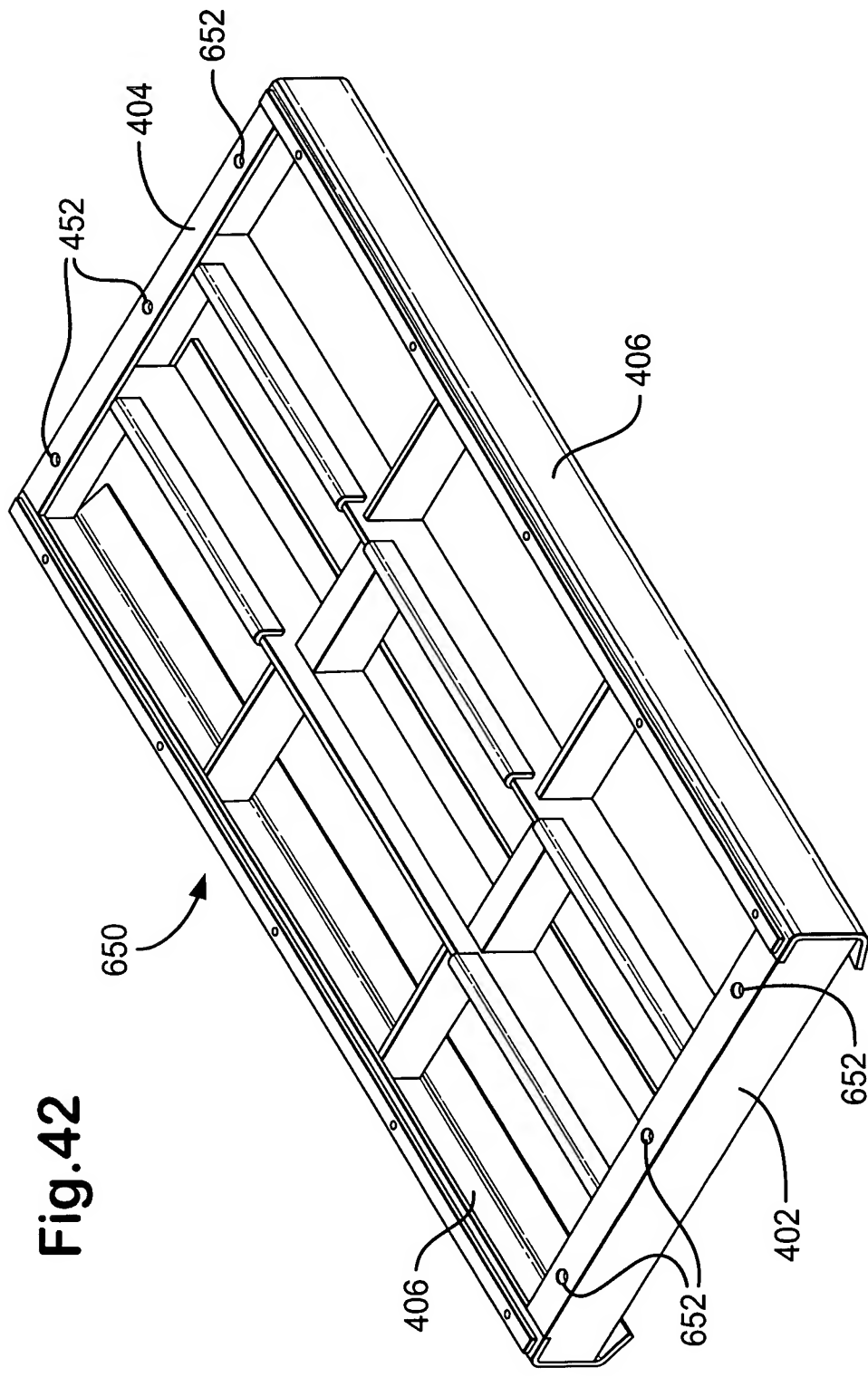


Fig.42



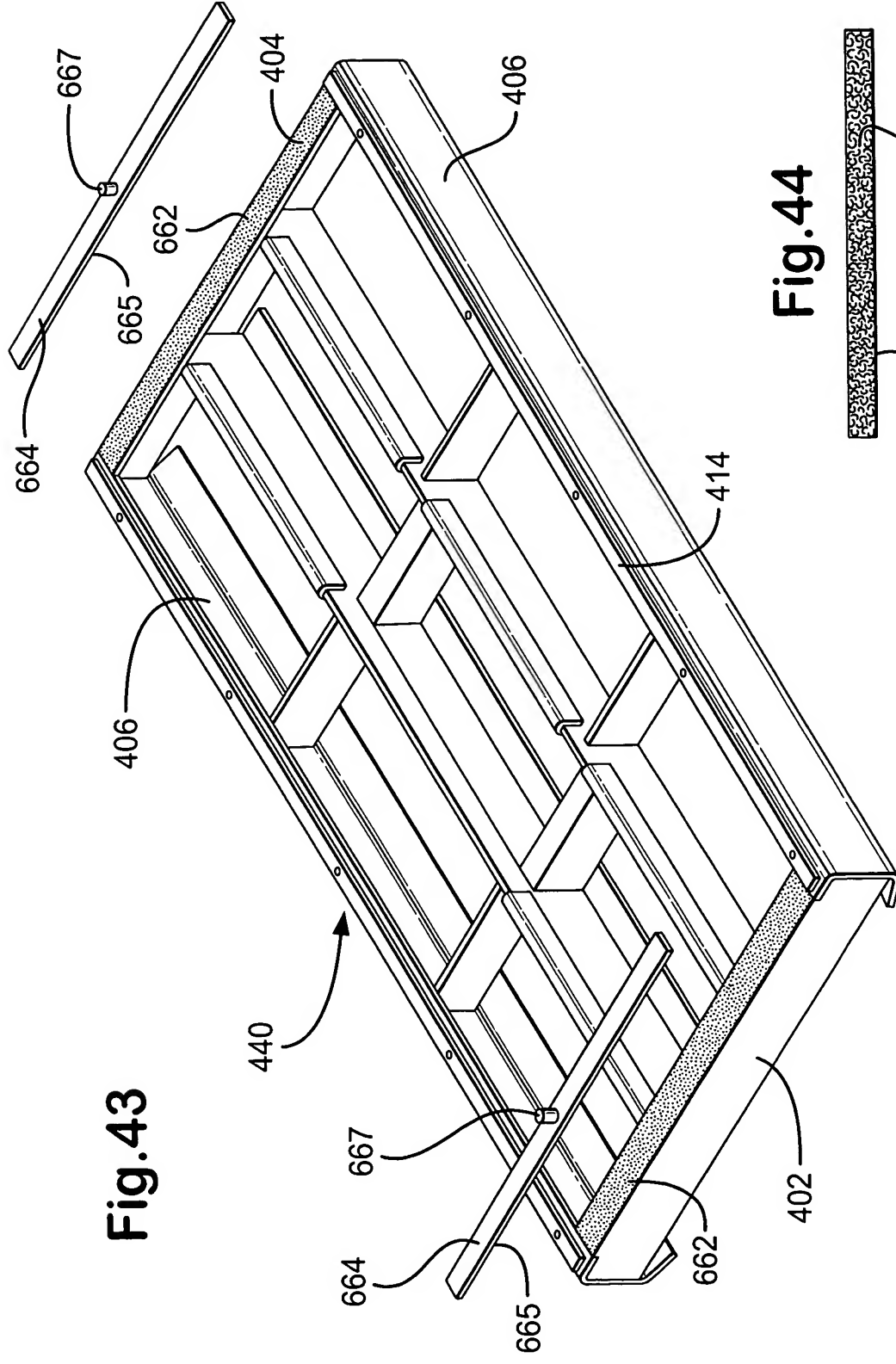
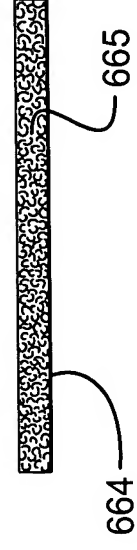


Fig. 43

Fig. 44



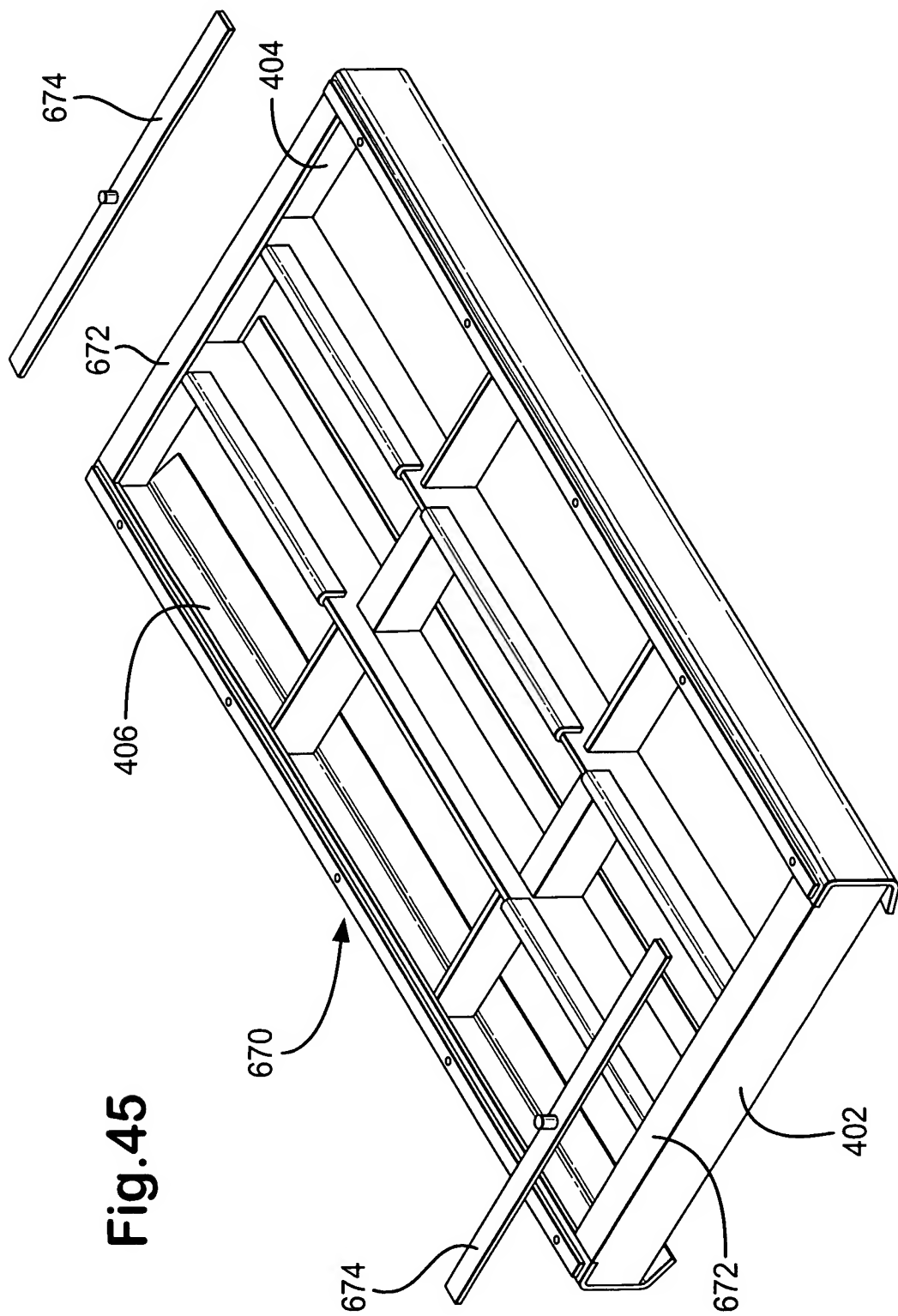
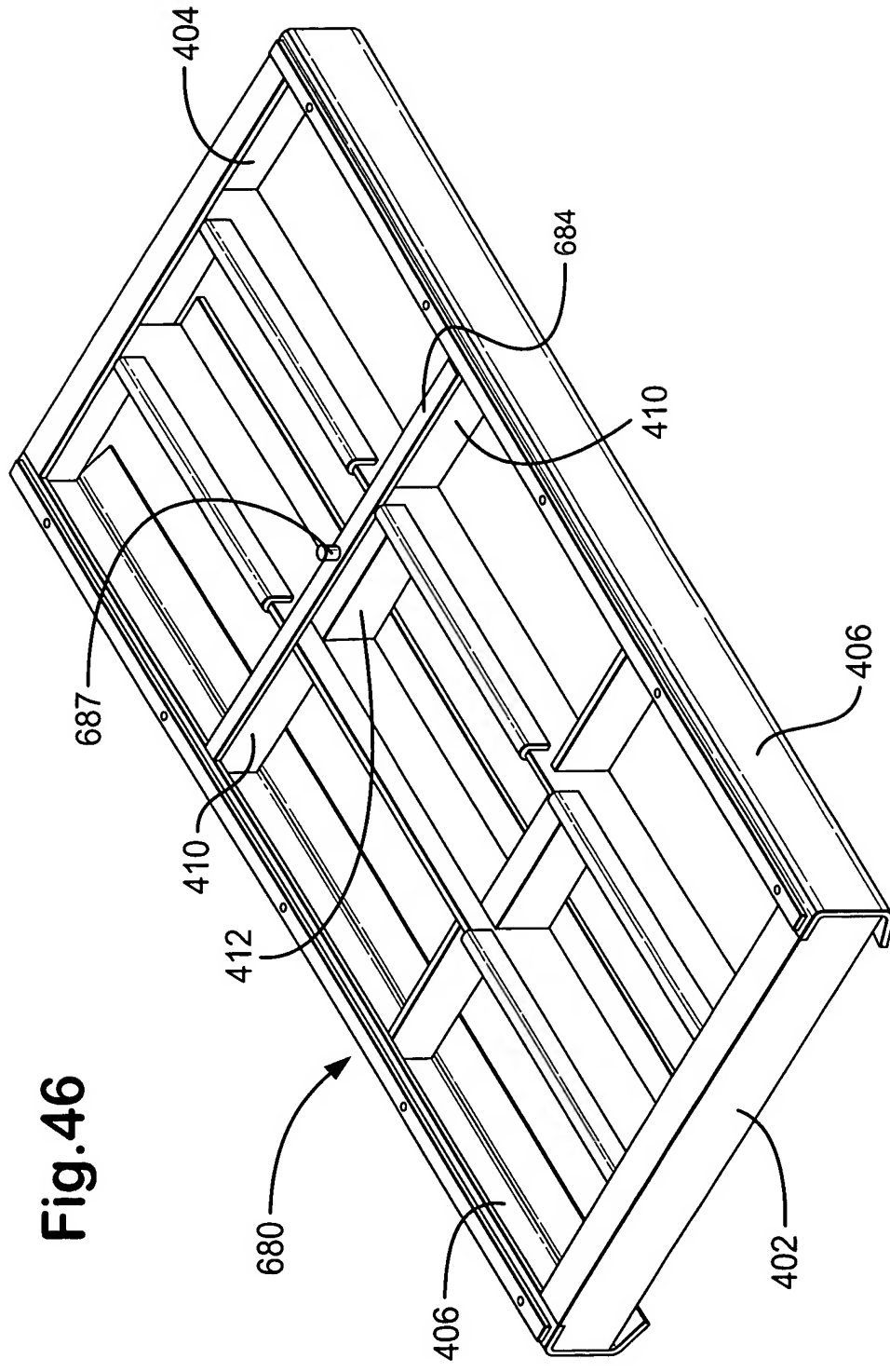


Fig.45

Fig. 46



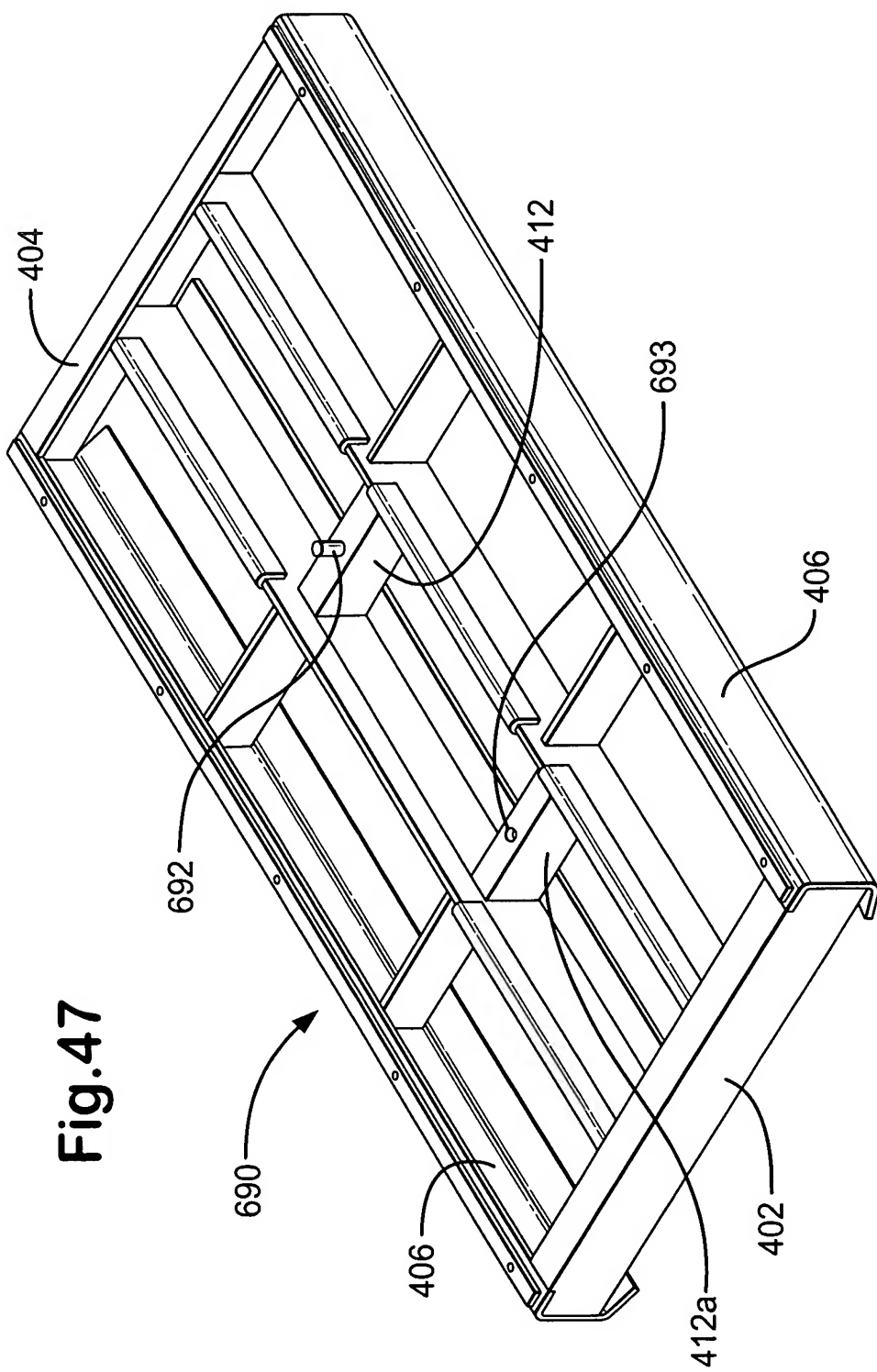


Fig.47

Fig.50B

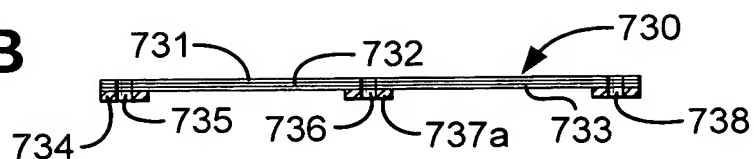


Fig.50C

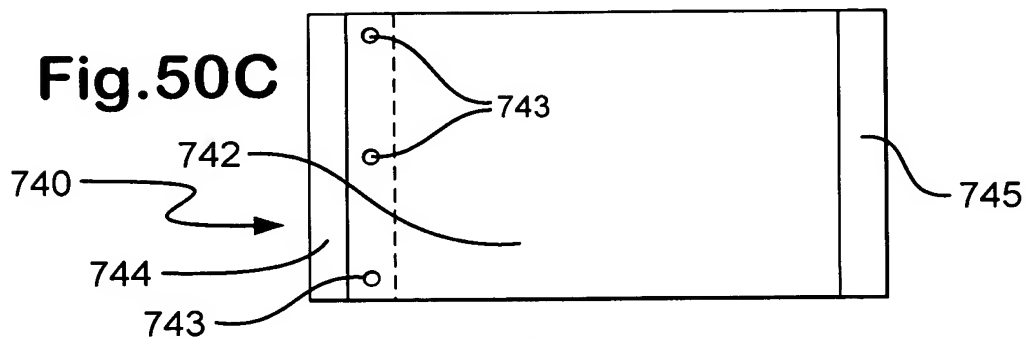


Fig.50D

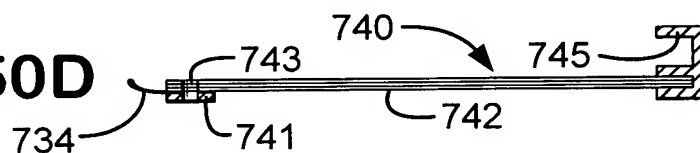


Fig.50E

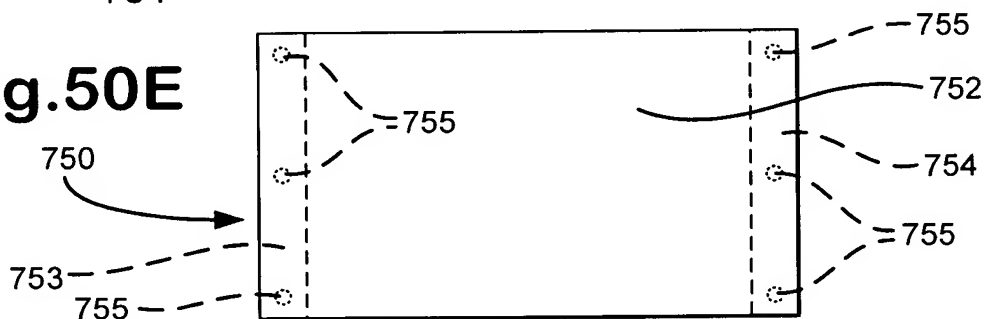


Fig.50F



Fig.50G

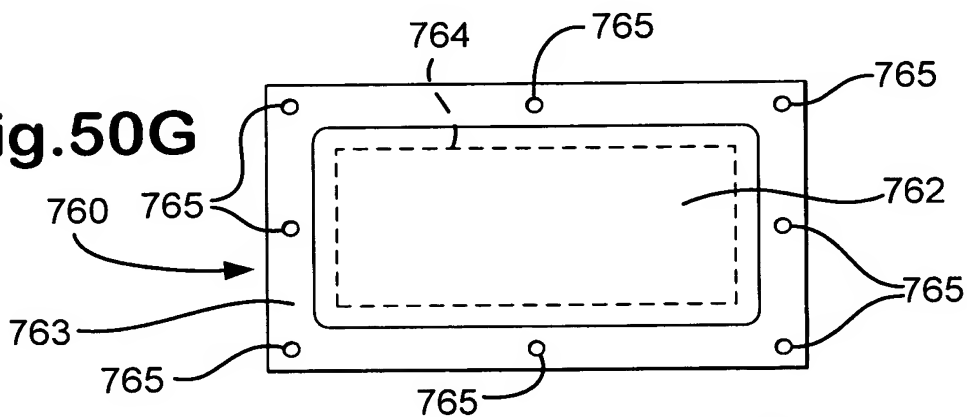


Fig.51

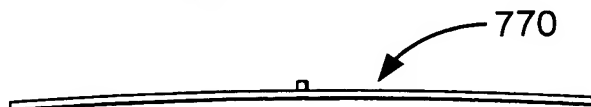
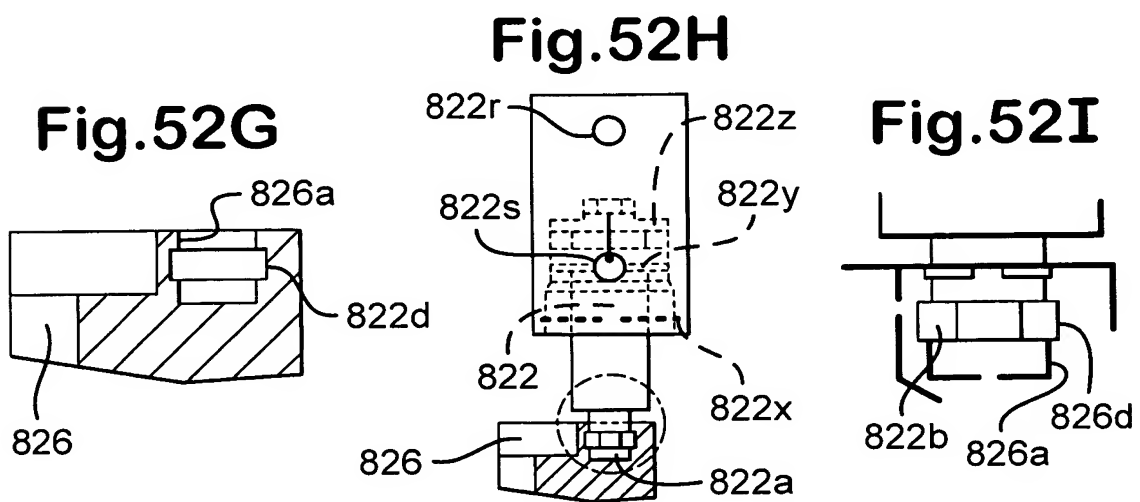
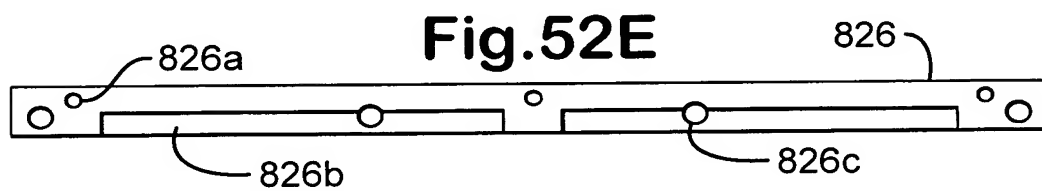
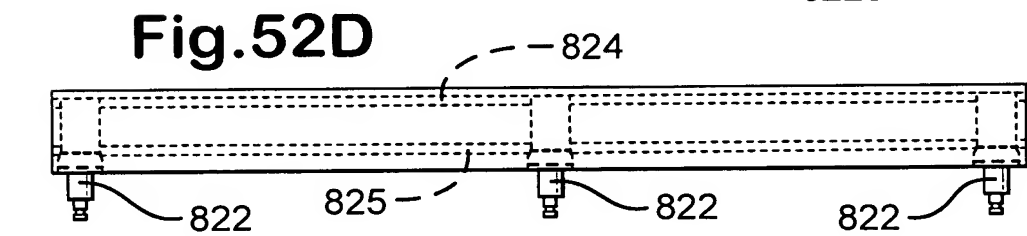
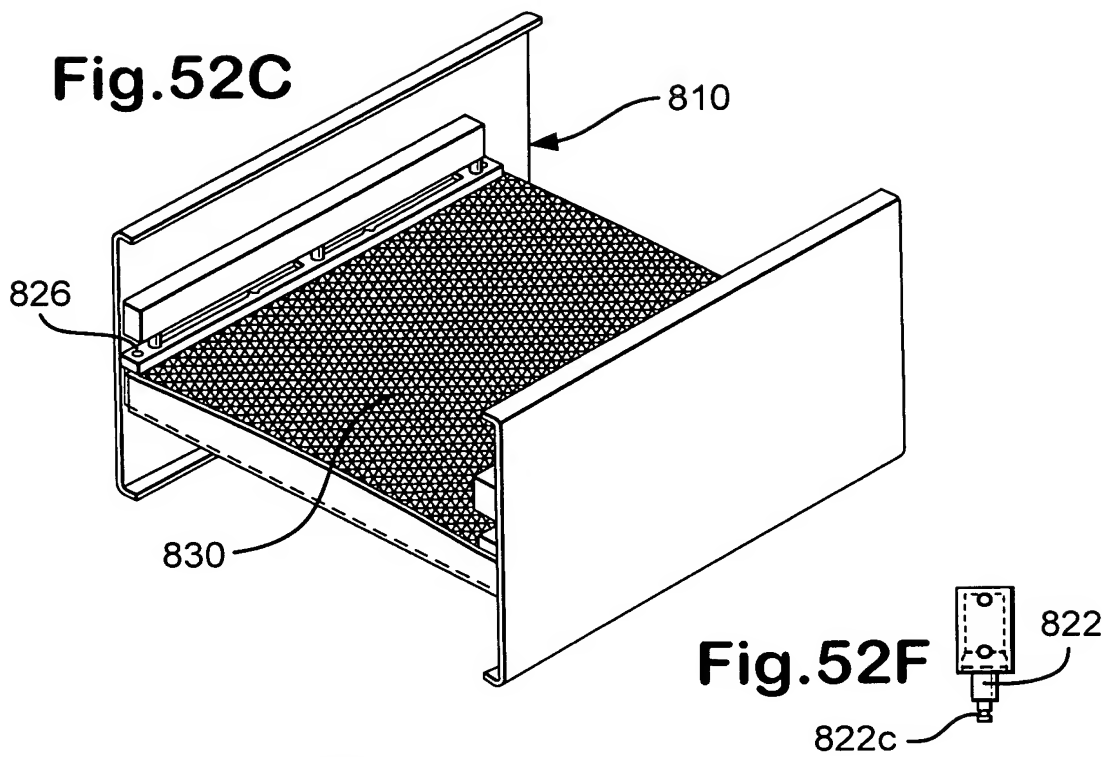


FIG. 8 is a perspective view of a second embodiment of the device. It shows a rectangular frame 810 with a grid-like structure 815 inside. A circular component 814 is attached to the top left corner. A dashed line 812 indicates a vertical movement or position. Other labels include 821, 822, 823, 817, 818, 819a, 819b, 816, and 826.

Fig.52B

Fig.52B is a perspective view of a rectangular panel 830. The panel has a dense, repeating triangular mesh pattern. It is surrounded by a frame 832. The frame includes small circular features 833 at the corners and midpoints of the edges. The panel is labeled 830, the frame is labeled 832, and the circular features are labeled 833.



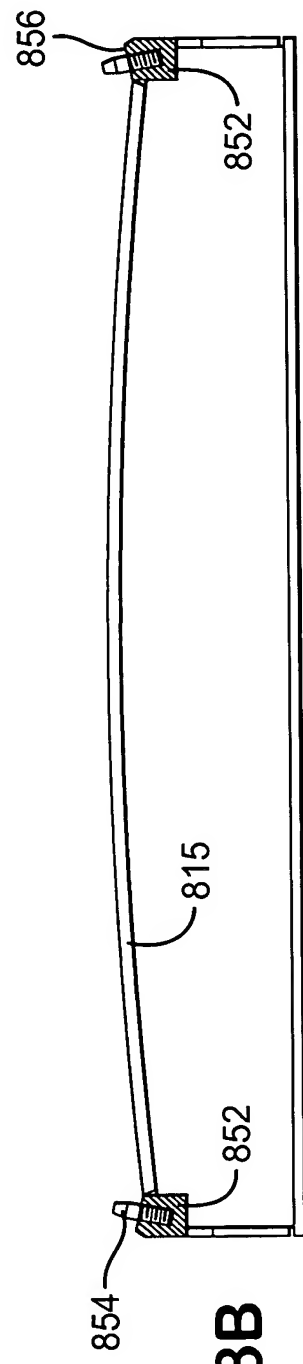
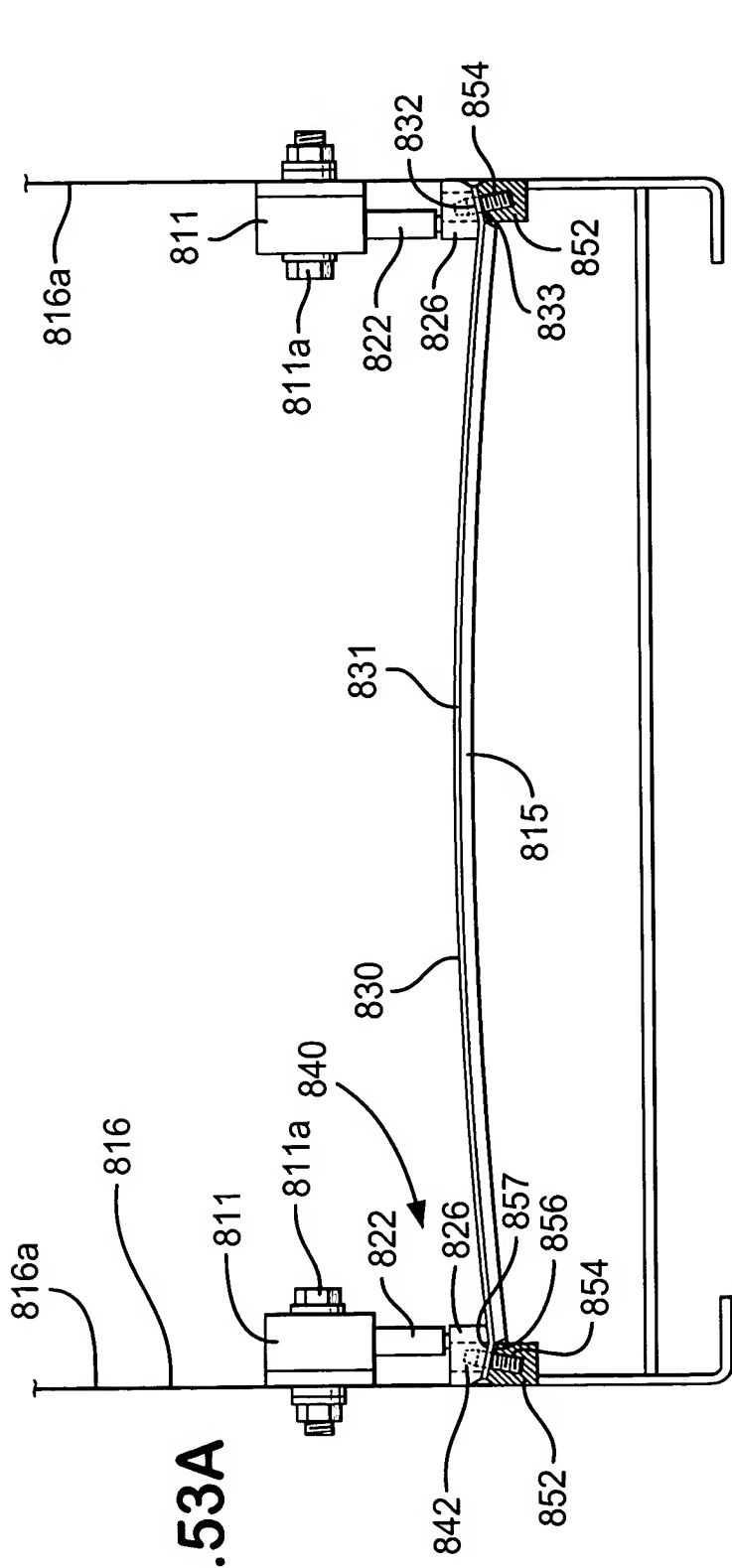


Fig.53C

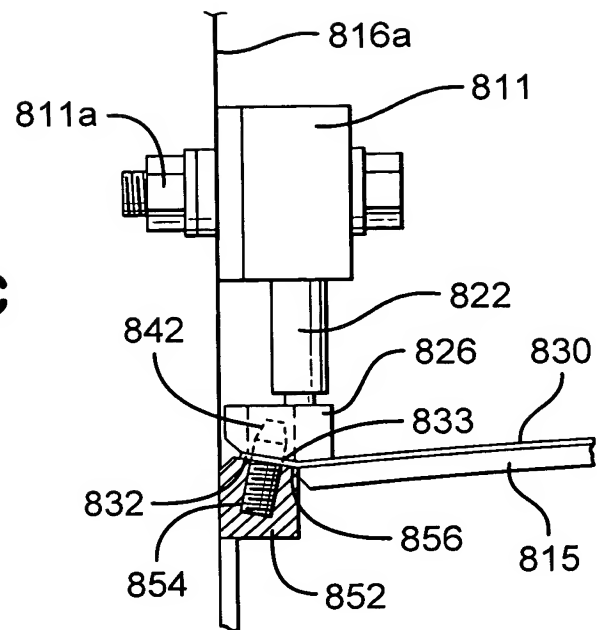


Fig.55C

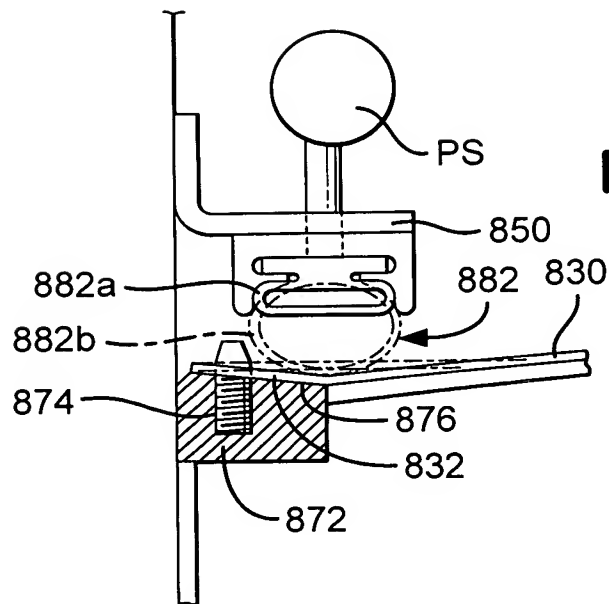


Fig.57

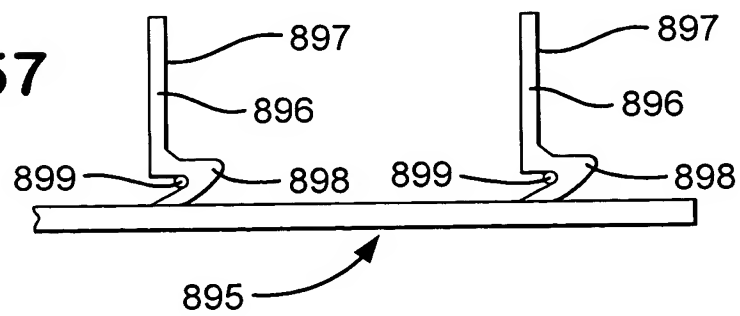


Fig.54

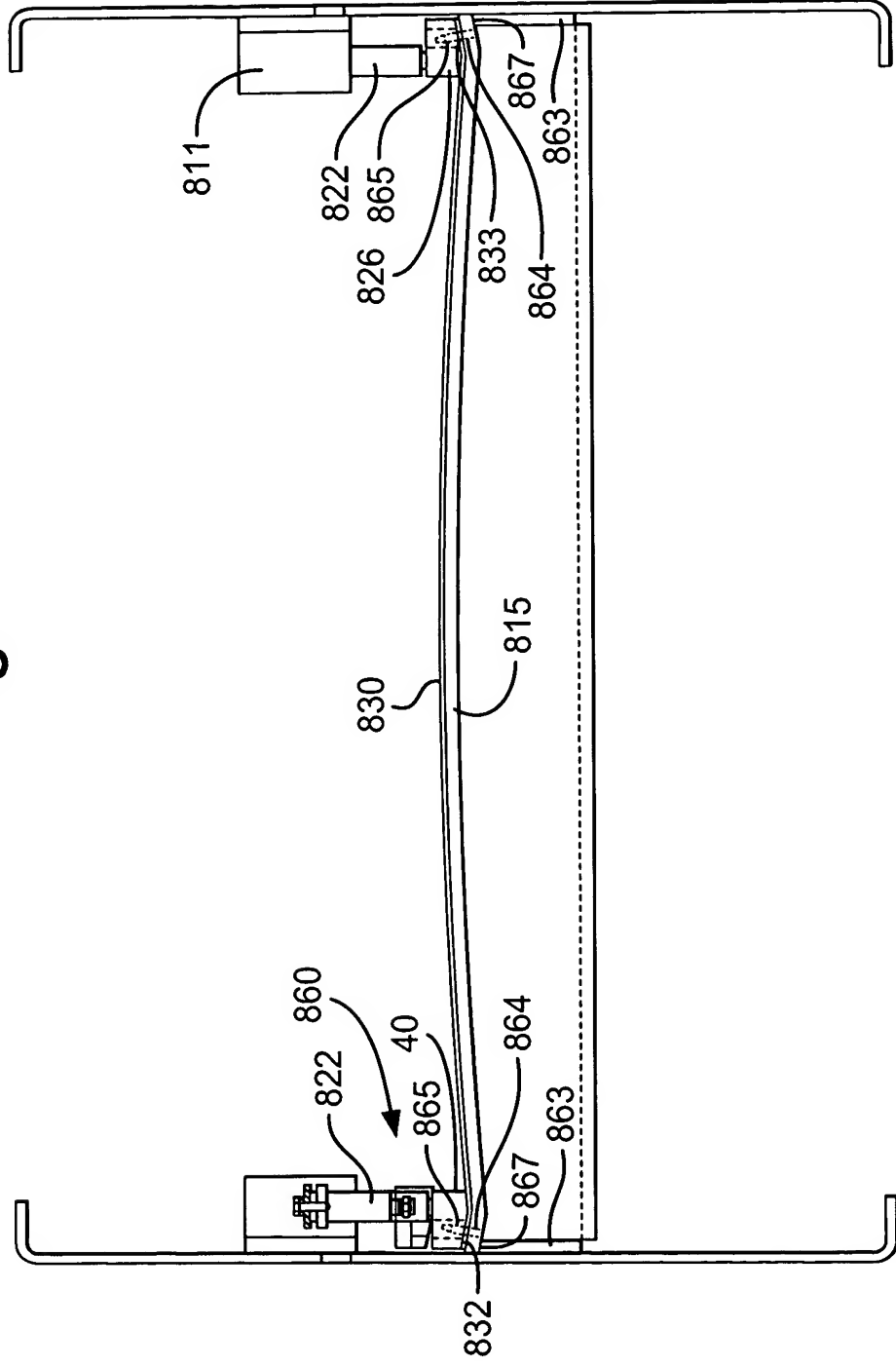


Fig. 55A

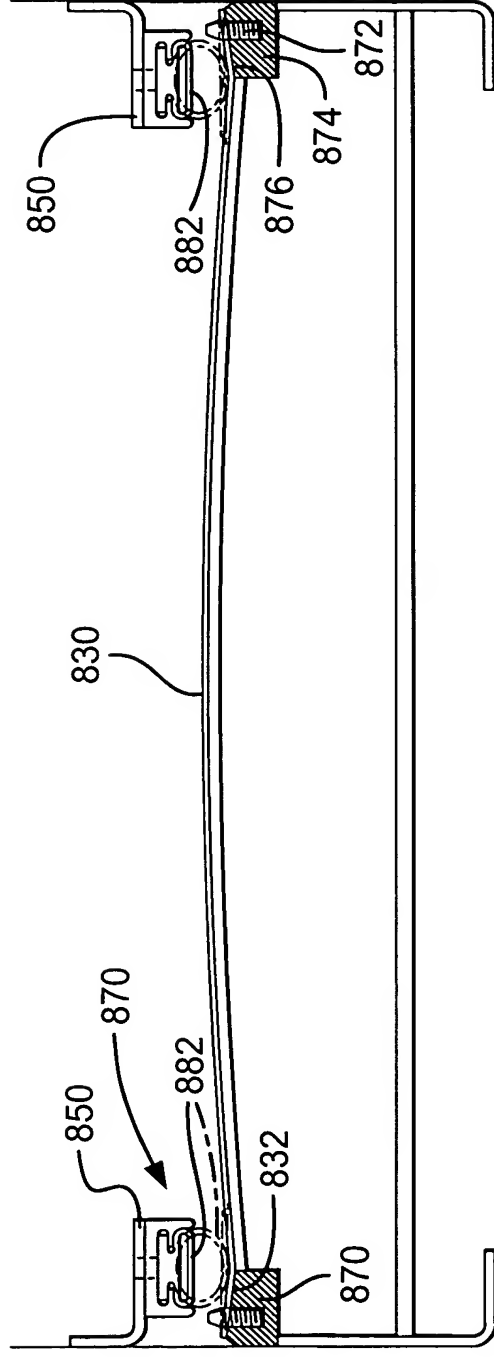


Fig. 55B

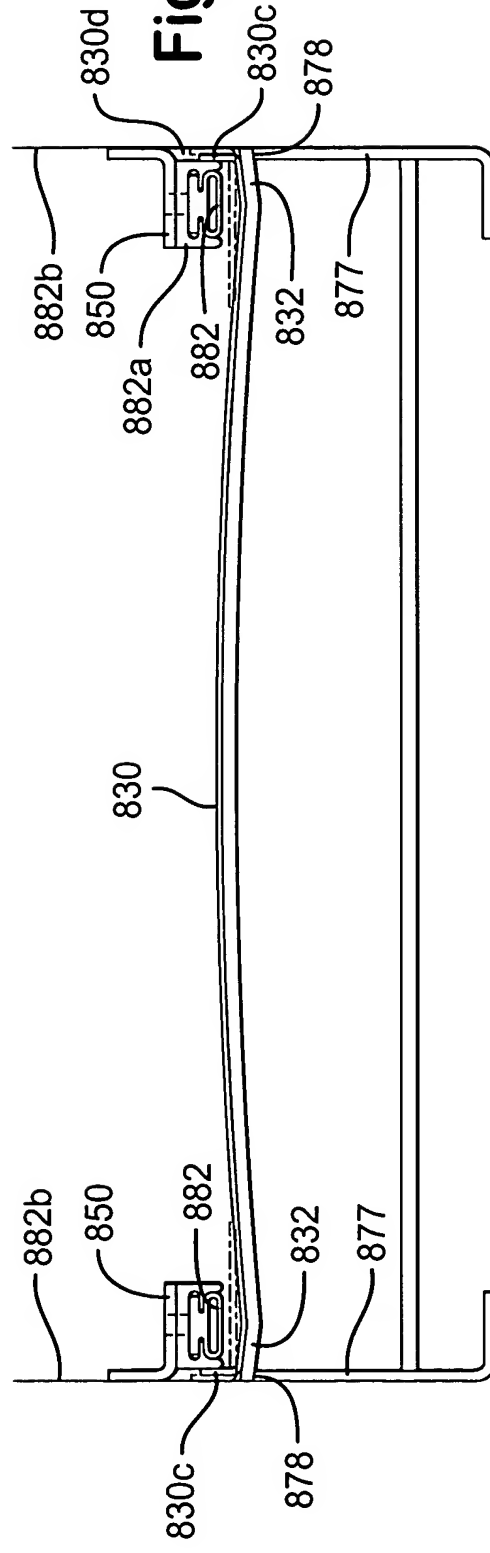


Fig. 56

